Paul B. Duby

OFFICE OF INSTITUTIONAL RESEARCH Northern Michigan University Marquette, Michigan

BEST COPY AVAILABLE

Paper	presented	at	the	28th	Annual	Forum	of	the	Association
	•	for	Ins	stitut	tional H	Researd	ch		

Phoenix, Arizona

'PERMISSION TO REPRODUCE THIS MATERIAL HAS BEEN GRANTED BY

May, 1988

U.S. DEPARTMENT OF EQUICATION
Office of Educational Research and Improvement
EDUCATIONAL RESOURCES INFORMATION
CENTER (ERIC)

© This document has been reproduced as received from the parson or organization originaling it.

Minor changes have been made to improve reproduction quality

TO THE EDUCATIONAL RESOURCES INFORMATION CENTER (ERIC)."

AIR

2

 Points of view or opinions stated in this document do not necessarily represent official OERI position or policy

120 ERIC DESELECTION: A NOVEL APPROACH TO THE PEERING PROCESS

Paul B. Duby

OFFICE OF INSTITUTIONAL RESEARCH Northern Michigan University Marquette, Michigan

BEST COPY AVAILABLE

Paper	presented	at	the	28th	Annual	Forum	of	the	Association
		foi	r Ins	stitut	tional I	Researd	h		

Phoenix, Arizona "PERMISSION TO REPRODUCE THIS

May, 1988

U.S. DEPARTMENT OF EDUCATION
Office of Educational Research and Improvement EDUCATIONAL RESOURCES INFORMATION CENTER (ERIC)

This document has been reproduced as received from the parson or organization originating it.

Minor changes have been made to improve reproduction quality

TO THE EDUCATIONAL RESOURCES INFORMATION CENTER (ERIC)."

AIR

MATERIAL HAS BEEN GRANTED BY

Points of view or opinions stated in this docu-ment do not necessarily represent official OERI position or policy.



This paper was presented at the Twenty-Eighth Annual Forum of the Association for Institutional Research held at the Hyatt Regency Phoenix Hotel, Phoenix, Arizona, May 15-18, 1988. This paper was reviewed by the AIR Forum Publications Committee and was judged to be of high quality and of interest to others concerned with the research of higher education. It has therefore been selected to be included in the ERIC Collection of Forum Papers.

Teresa Karolewski Chair and Editor Forum Publications Editorial Advisory Committee



DESELECTION: A NOVEL APPROACH TO THE PEER SELECTION PROCESS

Abstract

The purpose of this project was to devise a peering procedure which would be technically defensible, yet simple and equitable enough to allow agreement by both faculty and administration of not only the peering process but also the products of the ensuing salary study. A national IIA data base was built in LOTUS 1-2-3 format of secondary enrollment, revenue, and institutional data. A joint faculty-administrative advisory committee eventually negotiated the selection of five key data elements. Institutions not possessing these characteristics were "deselected." The remaining forty-four schools became the agreed upon base for the national faculty salary survey.

Background and Problem

In 1984 the Office of Institutional Research at Northern Michigan University conducted a salary study as the primary means for determining how a small pool of salary equity funds would be The comparative salary faculty. distributed among the information was derived from a midwestern data base. Beginning with a population of forty-two public IIA institutions in the states of Illincis, Indiana, Michigan, Minnesota, Ohio and Wisconsin, twenty-three schools were chosen by the four members of an administrative advisory group. Surveys were sent out and data from the respondents became the source for the salary equity study. The results were presented to the faculty representative of the collective bargaining unit. While there was some selection strategy, questioning of motives and the peer eventually the equity funds were distributed without a great deal of rancor. For this researcher, two clear messages emerged from this effort. First, a more effective and more defensible peering



mechanism would have to be developed. Second, in order for the process to be a credible one, faculty as well as administrative representatives needed to be actively involved at each and every stage of the peering and salary survey process.

<u>Problem</u>

With the faculty contract expiring in 1987, the President of the University indicated that a salary study would be conducted and also that this study would employ a national peer group. The problem, simply stated, was how to produce this national peer group and the resulting salary data base in such a fashion that it would be accepted and utilized by both faculty and administrative representatives who were involved in the collective bargaining process.

Relevant literature

In the 1960's and early 1970's, the process of peering had largely been a judgmental exercise, in which the investigators selected institutions which were similar to their own. With the aggressive intrusion of state legislatures, Boards of Higher Education and Trustees, the methodology has changed. The State of Kansas has been particularly involved in this process. The methodologies employed in this state (see e.g., Cleaver, 1981;



Page 3

Rawson, Hoyt & Tester, 1983; Teeter and Christal, 1984) are basically representative of current approaches where HEGIS-like data are employed to select institutions and then sophisticated weighing formulae are utilized to adjust for the inevitable interinstitutional differences.

In one sense, the peering process is akin to pairing in experimental research in that when you pair on one variable you tend to "unpair" on ten others. The pressing methodological problem is the critical need to determine which are the essential elements or factors which need to be paired. Once this is decided, the next step is a simple one. Those institutions which do not match these key criteria are eliminated or "deselected." The choosing of the essential criteria must be negotiated by the participants, if it is to tie them into the process and to inspire confidence that the process has been an open and equitable one.

Methodology

A. Data Base Development

The March/April 1986 Issue of Academe- "The annual report on the Economic Status of the Profession 1985-1986" was utilized as the source document for the population of institutions. Northern Michigan University is a IIA institution which signifies that it is a "comprehensive institution with diverse post-baccalaureate programs, but



6

Page 4

without significant doctoral-level education. (Academe, p. 18)." All 344 IIA institutions in the continental United States were identified and became the population for the study. A search was then made of easily attainable data elements for these 344 IIA institutions. In all, a total of fifty-two enrollment, revenue and institutional descriptions were collected for each institution. Five major types of data elements were collected and the major source documents are listed below.

1. Student Related Data-

Annual Survey of Colleges - Fall Enrollment 1985 (The College Board).

- Faculty Related Data-(but not salaries)
 - "The Annual Report on the Economic Status of the Profession 1985-86", Academe, March/April, 1986.
- 3. Institutional Descriptors-

1986 Higher Education Directory.

4. State Appropriations-

"State Appropriations for Higher Education (The Hines Report), The Chronicle of Higher Education.

5. Revenue Ratios-

Chronical of Higher Education Management Ratios 2, Ed. by John Minter, National Data Service.

Each of these data elements was taken from these secondary sources and was incorporated into an extremely large (360K) but very flexible data base. The data base was build in LOTUS 1-2-3 format and was eventually transferred onto floppy diskettes.

The construction of the data base was a labor intensive effort and required considerable concentration and a lengthy verification process to insure accuracy. Nonetheless, it was a clerical process and could be handled by support staff. The development and editing of the data base was completed in the period from October through the first week in December of 1986.

B. Advisory Committee Process

As the development of the data base proceeded, a joint faculty-administrative advisory group was convened. Two faculty members participated in the process, including one hired by the faculty union for his expertise in computer methodology. The director of Human Resources (the chief negotiator for the administration) and the Comptroller were appointed as the administrative representatives. The group met for the first time in November and met on a bi-weekly and then a weekly basis through the end of January of 1987.

C. Project Implementation

As discussed previously, there were two equally important goals for this phase of the salary study project. First, it was critical to develop an effective mechanism for identifying institutions comparable to N.M.U. across a number of key dimensions. Second, it was essential to create a climate which would enhance a bonding to the process and a sense of responsibility for the outcome

Page 6

for all the participants. To this end, meticulous attention was given to the explanation of each variable, its source, its weaknesses, or if any coding schema or special interpretation was necessary for an understanding of that particular variable. Original source materials and detailed documentation were offered for each of the fifty-two variables. As the data base was being build, each member of the advisory group was provided with working copies of the current form of the data file. Finally, each participant was encouraged to probe the data base in order to identify additional variables. For example, the data base contained a variable containing state appropriations and another element had to do with enrollment. One inquiry involved a calculation of State appropriations per headcount. Each of these inquiries was handled by the next meeting of the advisory group.

A more subtle objective of the whole salary study process was to maintain the hard-won perception of neutrality (or something approaching neutrality) for the Office of Institutional Research. It is true that it was not possible to achieve a complete climate of "trust" among all the participants. However, it was both satisfying and somewhat amusing that both the faculty and administrative representatives expressed on several occasions, a sense of



uneasiness because of their lack of control over the outcome of either the peer selection procedure or the salary data which eventually would be collected.

Results

The data base of fifty-two variables for each of the 344 IIA institutions was completely developed by the beginning of December and was distributed to the advisory group (a copy of the data base is included as Appendix A). By the second week in December, the advisory body had as a first step tentatively identified six criteria that seemed essential. These involved:

- the mission of the institution (e.g., comprehensive institutions but without a major Medical or Engineering Emphasis);
- 2. the level of offerings (i.e., significant master's offerings or master's + offerings, but no doctoral programs);
- 3 the type of locale (i.e., an attempt to get at the remoteness/centrality of an institution to a metropolitan region);
- 4. the number of faculty members;
- 5. the undergraduate enrollment;
- 6. the full-time undergraduate enrollment (i.e., an attempt to get at the commuter, part-time/full-time mix of undergraduates.

Using these tentative criteria a total of 297 institutions were

Page 8

The schools and the criteria were examined very deselected. closely. Over the next six weeks numerous iterations of these original criteria were discussed, and modeled and rediscussed. Modifications included tightening and broadening enrollment and faculty ranges and adjusting the ratios of full-time versus part-The most attention, however, focused on the city time students. size/remoteness issue. A wide variety of arguments ranging from recruitment costs/opportunities to opportunities for consulting for faculty were raised and challenged. By the end of January with impending deadlines rapidly approaching, the administrative members of the advisory group decided to drop their support for the inclusion of a city size variable. The final negotiated criteria (see Appendix B) paralleled very closely the original list of variables. Using those criteria, 299 schools were deselected and a total of forty-four institutions were deemed to be peers of Northern Michigan University as far as the five key negotiated criteria were concerned. (See Appendix C)

One final step remained. A survey instrument was prepared and distributed to the advisory group. After a few suggestions the modified instrument was mailed on February 4, 1987.

Conclusions

From the population of forty-four possible peer institutions, twenty-four schools (besides N.M.U.) chose to participate in the study. Faculty salary data was collected from over 7,000 faculty members from the participating institutions. (See Appendix D).



Page 9

The computer generated reports from the participating institutions contained information on salary, years in rank, years at the institution and other related data. This information was then painstakingly transferred to a LOTUS 1-2-3 data base. On April 1, 1987, the administrative and faculty representatives met in order to discuss the contract and the salary study. In addition to several summary tables of comparative salary data, both the administrative and faculty representatives were handed one copy each of the diskette with the data from the national faculty salary survey. In addition, the original salary reports were offered to each of the parties to once again provide confidence in the accuracy of the salary data base.

Given the lack of dissent and acrimony about the peering process, the peer group itself, or the accuracy of the salary survey, the project has generally been considered to be a complete success. The most critical factor contributing to this success was clearly the effort to actively involve all of the participants at each stage of the process. This involvement plus the simplicity of the logic and the techniques, involved in the desclection process helped to convince participants that the peer selection process had been an open and equitable one.

Page 10

Implications

The construction of the data bases in this project were a time consuming and labor intensive process. However, the source documents are easily attainable and generally can be obtained at a limited cost. The development of this type of data base can be handled by support staff and once it is in place, it is an easy to use and very flexible tool for the academic administrator. The data base at Morthern Michigan University has been used in the faculty salary study, and has also been utilized by the Graduate school to identify peer institutions for a Graduate The personnel office school survey which it has now completed. is in the process of conducting an administrative staffing survey and will utilize the data base and the participants in the salary survey to select peers. Finally, it is being recommended that some departments, such as nursing, use the data base to identify peer programs in order to provide comparable cost, staffing and productivity figures.

Virtually any institution, at any level or of any size, can build a data base similar to Northern Michigan's for its referent institutional pool. Once it is in place, it will allow a school to respond in a timely fashion to requests for peer group information as well as to effectively evaluate the appropriateness of any specific institutions which are advanced

Page 11

as peers by some external agency. If updated on an annual basis, it can continue to serve the institution as a useful management tool.

References

- Cleaver, G. S. "Analysis to Determine A Ranking in Similarity for Institutions in Higher Education," Paper presented at the Society for College and University Planning Conference, Omaha, 1981.
- Rawson, T.M., Hoyt, D.P., & Teeter, D.J. "Identifying "Comparable" Institutions," Research in Higher Education, 1983, 18, 3, 299-310.
- Teeter, D.J., & Christal, M.E. "A Comparison of Procedures for Establishing Peer Groups," Paper presented at the Annual Meeting of the Southern Association for Institutional Research, Little Rock, Arkansas, 1984.

FINAL VENSION DATED 17/31/86

10	INSTITUTION	STATE			CALENDAR SYSTEM	CODE CODE		MIL\$ OF		OA(\$NIF) ENDOA		TOTAL E ipeno													SOFT I	
محقداة ا	A A B W University	AL AB	 1	······ 1	s	7 001	\$380	15, 148	388	1.4	\$25.7	\$20.1	17		40	•	31		•		••••		1	\$	15	63
	a State University	ALAB	3	1	é	7 081	\$166	\$14,950	338	1.1	\$17.2	\$21.6	23	ı	#	•		19	•	•	1			ı	48	13
	University-Honteonery	ALAS	3	1	è	7 001	\$055	\$184,310		3.1	\$15.6	\$17.5	26	•	Ś	ı		6	5	•	•	2	4	i.	25	-
	maille State University	AL AR	2	1	Š	7 801	\$100	\$15,040	128	1.1	-122.8	\$25.4	28	•	64	ı	5	1	1		•	•	1	1	15	-
	tate University-Nain	ALAB	i	i		7 001	\$1,300	•		1.3	\$18.5	\$23.1	36	•	15	ı	4	•	10		i	1	•	1	31	02
	t I Botha-ft Bocker	ALAB	1	1	ė	7 081	1945			1.1	\$3.3	\$3.5	10		35	ı		3	•	•	0	•	•	1	13	15
	tate & Montgonery	ALAS	3	1	i	7 001	\$1,000			1.1	\$2.3	\$2.5	62	•	24	6	•	i	•		•	0	•	3	18	10
•	ee Voivarsity	ALAB	1	3	Š	6 802	\$3,100			25.1	\$38.4	\$39.4	36	•	5	ı	44	3	1	ı	15	6	2	1	. 13	15
	labana In Hontsville	ALAS	3	1	Q	0 001	\$1,122			1.1	\$28.7	\$30.7	25	9	55	•	11	2	1	ı	3	5	•	ı	-3	H
	sity of Montavalla	ALAB	•	1	Ś	7 001	\$1,142	\$0,752	101	1.1	\$12.8	\$15.8	22	ı	52	ĺ	ı	6	•	ı	•	•	•	5	20	- 11
	f Morth Alabama	A! AB	2	1	\$	7 001	\$140	\$12,930	121	1.7	\$15.3	\$17.4	32	ı	67	1	2	ş	•	ı	•	ı	•	6	11.	100
	f South Alabama	ALAO	3	1	q	0 202	\$1,605	\$35,888	148	4.1	\$56.4	\$105.4	23	ı	10	•	•	3	8	•	•	1	1	5	21	81
	laska Anchorage	ALAS	2	1	Ť	0 801	\$540			1.6	\$27.0	\$30.3	11	ı	83	ı	2	i	2	•	1	•	1	5	12	91
	laska fairbanks	ALAS	1	1	5	0 001	\$945			2.2	\$193.0	\$111.6	•	ı	63	ı	21	ı	•	1	i.	ŧ	•	1	31	6
	rn Arizona University	AUIZ	1	1	5	0.001	\$885	\$52,745	261	0.7	\$59.1	\$19.6													0	(
	as State Univ Hain	AGEA	1	1	\$	7 881	\$190	\$26,942	131	2.6	\$28.4	\$37.5	24	ı	62	ı	13	10	2	•	0	1	:	1	28	8
	ta Captist University	AOEA	1	2	\$	6 001	\$3,150			1.1	\$7.0	\$8.7	52	6		ı	6	10	•	ı	26	l.	•	5	17	51
	rkansas At Little Bock	AOEA	3	1	5	6 001	\$100			1.0	\$33.0	\$36.3	26	ı	56	•	11	3	2	ı	3	•	2	2	23	82
	f Centrol Arkansas	AUEA	1	1	\$	7 001	\$070	\$19,402	61	1.1	\$20.4	\$25.5	21		86	•	12	ı	2	ı	١	ı	2	2	19	\$1
	Pacific University	CALI	1	3	\$	6 881	\$5,700			1.1	\$11.0	\$12.9		ı	ı	ı	3	ŧ	ı	ı	í	8	•	5	18	- 11
	University	CALI	1	2	5	0 001	\$5,300			1.2	\$15.8	\$18.0		ı	5	ı	1	3	ı	ı	17	i.		ı	28	- 10
	rnia Lothern College	CALI	1	2	5	6 001	\$6,430			1.0	\$11.0	\$13.2		ı	ı	ı	i	3	ı	ı	12	1	1	2	22	10
	ote B-Bakersfield	CALI	3	1	Q	6 001	\$654	\$21,452			\$22.0	\$23.0		ı	16	ı	3	2	2	ı	3	ı	ı	5	15	12
4 Cal St	ate U-San Dernardino	CALI	5	1	ą	6 001	\$705	\$20,634	221	0.3	\$27.1	\$20.2	19	ı	15	ı	6	}	2	ı	١	0	١	1	17	\$(
	ly St U-SH Luis OB	CALI	1	1	Q	0.001	\$717	\$81,050	121	3.3	\$91.5	\$115.4	17	ı	61	ı	2	3	ı	ı	3	•	•	1	17	ŧí
e cal st	ate U-Chico	CALI	2	1	5	6 881	\$122	\$66,065	111	1.1	\$72.1	\$81.2		ı	61	ı	· ·	3	5	•	1	8	1	1	15	n(
7 Cal St	ate U-Rominguez His	CALI	1	1	ę	6 501	\$632	\$30,702	21		\$34.0	\$33.8		ı	12	ı	3	3	2	ı	1	•	•	2	11	\$
e cal St	ate U-fresno	CALI	i i	1	\$	6 801	\$610	\$17,235	177		\$18.6	\$18.7		ı	66	ı	•	3	2	ı	i	ı	ı	•	13	9(
s cal St	ate O-fullarton	CALI	5	1	\$	0 001	\$607	\$70,128	91		\$78.0	\$84.7		ı	"	ı	2	2	1	ı	3	•	ı	3	11	92
e cal St	ate W-Kayvard	CALI	1	1	Q	6 401	\$629	\$50,765	i 11		§51. 8	\$56.0		ı	11	ı	2	2	2	1	•	ı	ı	1	ı	1
i cal st	ate 8-Huoboldt	CALI	1	1	Q	6 002	\$693	\$40,005			\$15.1	\$51.2			10	ı	ı	3	· ·	ı	1	ı	ı	4	16	8
2 Cal St	ate U-Long Deach	CALI	1	1	5	E 881	\$303	\$94,956			\$111.9	\$130.7		•	67	•	•	3	2	ı	2	9	g	1	12	\$5
3 Cal St	ate V-Los Angelos	CALI	ı	1	Q	0 A02	\$612	\$74,000			\$1i.1	\$181.6		ı	67	ı	5	3	3	8,	. 8	G	ı	2	13	\$1
a cal st	ate U-Horthridge	CALI	?	1	5	6 001	\$335	\$06,121			\$96.3	\$112.8		-	"	1	3	3	2	0	2	0	ı	1	11	95
s cal st	ata foly U-fonona	CALI	1	1	Q	6 881	\$645	\$71,704			112.2	\$11.4		-	15	ı	3	3	1	•	á	0		2	9	\$
6 Cal St	ate U-Sacramento	CALZ	6	1	5	6 001	\$851	\$90,607	131		\$16.6	\$11.1		ı	67	ı	3	ı	•	1	5	0		2	13	#1
17 Cal St	ate U-San Diego	CALI	6	1	5	0 001	\$861	\$113,000			\$148.9	\$176.1		ı	•••	ı	•	3	2	0	5		ı	ı	21	82
e cal st	ate #-Sam francisco	CALI	•	ı	\$	8 001	\$336	\$88,920) 111		\$58.7	\$186.6	•	ı	61	ı	14	į.	•		1			2	25	្ស
14 (1) (1	ate M.Can Ince	CALI		1	. 5	0 001	\$360	\$07,589	91	1.4	\$104.0	\$111.4	25		11	•	•	3	3	2	ı			5	18	- 11

[TOTAL DATABASE: PART 1]

													• • • • •	• • • • •		•								• • • • • • • • • • • • • • • • • • •	
					CALEMOAR	OE BOE		#IL\$ OF		OA(\$NIF) ENDON		TOTAL EXPEND												SOFT Noney	
**	INSTITUTION	STATE	\$12E	CODE	SYSTEM	CODE CODE	 8 1553	APPEUP	CHARRE	41186140	CAPERN	LAPERU		•••		• •					••••				
40 Cal Sta	te U-Sonona	CALI	3	1	\$	6 001	\$343	\$20,501			\$12.7	\$35.9		•	11	•	5 3	3	•	1	ı	•	3	l\$	19
Al Cal Stat	te U-Stanislaus	CALI	3	1	\$	5 001	\$679	\$21,107	51		\$20.9	\$23.0		C	01	0	2 3		•	1	•	•	2		100
42 Chapman	College	CALI	5	3	\$	6 881	\$0,200			5.6	\$23.9	\$25.6		0	0	0	1 2	2			7	•	3	15	00
43 College	Of Notre Dame	CALI	1	2	\$	0 001	\$5,038			2.1	\$5.2	\$6.0		Ú	0	•			•	15	2	9	5	17	01
	mes College	CALI	1	2	\$	6 001	\$6,060			2.2	\$4.3	\$5.4		0	0	0	1 7	ı		22	2	13	3	NI.	63
45 John F I	Rennedy University	CALI	1	3	Q	6 80 1	\$3,327			8.1	\$4.3	\$4.3		•	8	•	1 1	J	•	•	•	3	2	11	92
40 tayola i	Marymount University	CALI	•	2	\$	0 001	\$6,050			10.0	\$15.5	\$39.6	-	•	•	•	. 3	•	•	3	7	•		20	91
47 Hills Co	ollege	CALI	1	3	\$	6 001	\$0,400			34.0	\$11.2	\$14.0		0	0	0	6 3	•	9	18	20	1	•	30	11
48 Hontere	y Inst. Intern1 Stud	CALI	3	3	\$	6 881	\$6,250			1.1	\$2.5	\$3.1		G	ı	3	. 1	ا.	•	16		•	3	24	85
	ine University	CALI	1	3	Ţ	0 001	\$9,440			53.0	\$50.6	\$55.2	19	ı	ı	Ç	5 1	ı	•	•	1	ı	5	20	07
	ary's Coll. of Calif	CALI	1	2	5	6 881	\$6,300			7.0	\$13.7	\$17.4	36	8	ı		1 2	•	0	16	2	•	1	13	36
SI Vair of		CALI	1	3	\$	0 001	\$6,820			2.9	\$10.7	\$20.0	12	ı	ı		2 3	5	ı	12	1	1	2	25	83
	The Pacific	CALI	3	1	\$	0 A02	\$715			12.7	\$56.0	\$60.0	96	•	ı	ı	2 1	ı	•	2	1	6	6	17	87
53 Univ of	tedlands	CALI	5	3	\$	6 801	\$0,410			11.1	\$17.3	\$20.0	70	ı	ı	9	1 2	•	0	11	ı	ı	2	16	ŧi
SA Univ of	San Biego	CALI	6	2	\$	0 001	\$6,240			1.1	\$31.0	\$36.9	98	0	8	•	5 2	•	ı	1	0	ı	ı	l i	96
	San Francisco	CALI	•	2	\$	0 001	\$6,450			11.5	\$30.2	\$15.0	16	8	ı	•	• 1	•	ı	5	2	ı	2	12	11
56 Santa C	lara University	CALI	5	2	9	•	\$6,111			35.5	\$43.0	\$51.2	12	•	0	ı	2 2	5	ı	11	6	ı	1	23	70
57 Wittie	r College	CALI	1	3	\$	0.001	\$0,232			13.0	\$13.7	\$15.4	70		0	•	3 2	5	•	15	1	8	2	27	11
•	tate College	COLO	1	1	\$	6 001	\$1,100			1.1	\$1.0	\$11.5	23	•	66	•	7 10		ı	2	ı	i.	2	26	- 45
	Colorado Cold Sprgs	COLO	3	1		6 001				0.3	\$13.0	\$15.3	35	0	16	•		5	ı	2	9	1	i.	24	81
	Colorado at Denver	COTO	6	1	\$	0 681	\$962			1.3	\$31.9	\$32.1	31	ŧ	**	•	3 2	ı	•	6	ı	•	1	13	15
	State Coll of Colo	COFO	1	1	\$	6 80 1	\$1,000			1.1	\$11.2	\$16.6	34	50	6	ı	2 5		9	· ·	•	1	1	13	\$2
	Conneticut St Univ	CONN	2	1	\$	7 001	\$1,174	\$25,063	191	1.1	\$30.1	\$36.4	36	ı	63		2	•	•	•	ı	ı	ı	5	99
•• ••••	cut College	CONK	2	3	\$	6 C01	\$10,300			17.5	\$10.2	\$23.3	78	ı	ı		3 1	1	•	-11	6	•	6	22	05
	ld Univeristy	COMM	3	2	\$	7 881	\$7,000			1.1	\$23.1	\$30. 9	15		0		3	2	•	5	2	ı	5	16	91
	oseph College	COM	i	2	\$	7 001	\$6,000			1.1	\$6.4	\$1.3	59	8	2	0	2 2	•	•	•		10	4	32	69
	n Conn State Univ	COMM	3	1	5	7 001	\$1,550	\$24,05	10	1.1	\$20.5	\$34.4	31		66		3 (. 2		1	•	0	1	- 11	9
Of Triaity		COMM	i	3	\$	0 001	\$0,070	• •		50.2	\$29.2	\$24.5	- 73		ı	0	•	•	ı	- 11	i 0		£	22	9
	ity of Bridgeport	COM	1	3	\$	0 001	\$7,415			1.1	\$37.6	\$43.3	- 11	•	1	•	2 2		•		2	1	i.	13	07
	ity of Martford	CONM	i	3	\$	0 R01	\$0,045			12.7	\$43.7	\$10.9	- 11	•	2	Ç	3		1		2	2	5	16	- 1
	ity of New Hoven	COMM	3	3	\$	8 001	\$5,050			1.7	\$10.3	\$20.4	104	0	0	0	1 3		0	1	•	9	1	•	101
	n University	COMM	1	3	\$	0 001	\$10,513			142.8	\$10.0	\$45.4	52	0	0	•	11 1		•	10	21	1	2	25	03
	Conn St College	CONN	ż	_	-	7 001	\$1,196	\$11,912	2 22	1.1	\$13.5	\$15.7	36		47	•	1 3			•	0	•	1	5	93
73 Gallaud	· · · · · · · · · · · · · · · · · · ·	0151	i		-	# 88 1	\$2,550			2.1	\$39.9	\$43.7	1	93	0	0	6 1			2	•	•	5	12	100
	strict of Columbia	9157		1	•	F 001	\$105			1.5	\$70.1	\$70.0	1		0	10	1		2	•	1	ı		14	01
75 Barry W		FLOR	i	ż	•	6 001	\$5,490			1.7	\$13.1	•	16		0	0	1 :	!		11	•	•	6	21	10
	Atlantic Univ	FLOR	3	-	•	0 001	\$1,010			1.1	\$12.2	•			12	•	2		•	5	•	•	•	13	01
	Internat'l Univ	FLOR	i	•	Š	0 801	\$076	\$56,39	29	8 0.1	\$56.0	•	11	8	71	0		. 1	. 0	2	0	2	1	13	81
	aniversity	FLOR	1	-	•	7 001	\$5,690	* 2.1.0		10.9	\$15.6	\$20.5		0	8	0	3	1	į	15	5	8	1	20	0

[TOTAL DATABASE: PART 1]

													• • • • • •									•			
					CALENDAR		IRILION	MIL\$ OF		•	GENRL	TOTAL												OFT I	
310	INSTITUTION	STATE	SIZE	CODE	SYSTEM	CODE CODE	# FEES	APPROP	CHANGE	BA(\$MIF)	EXPERV	EXPEND		K2 N	3 KI	. K3	KD.	K!		 K3	KIU	KII K	12 8	ONEY	IUNET
20.00	niv Of Central Florida	FLOR		1	<u> </u>	0 001	\$870	\$52,410	278	1.1	\$58.3	\$69.0	19	0 1	0 (5		5	•	3	•	2	8	19	11
	niversity of West Florida	FLOR	3	i	5	6 BB1	1090	\$26,750			\$10.5	\$32.5	12	0 6	7	10	2	1	1	2	ı	1	t	24	11
	estrong State College	GEOR	2	i	ě	6 081	\$816	\$8,036			\$9.7	\$18.4	23	0 1	I	1		•	ı	1	0	1	0	1	97
	igusta College	GEOR	3	i	è	7 001	\$1,095	\$8,141		1.1	\$11.8	\$12.6	21		7 (2	i.	1	•	2	0	1	1	11	91
	olsabus College	GEOR	2	i	ò	7 081	\$1,986	\$12,461		0.5	\$15.5	\$16.3	25	0 1	0 (2	5	1		1	8	•	0	•	95
	ergia College ·	GEOR	ī	i	ì	7 001	\$1,128	• - • - •		1.6	\$11.3	\$13.7	24	0 7		1	5	1	0	2	1	1	1	11	95
	porgia Southera College	CEOR	i	i	ì	7 001	\$1,006	\$20,393	128	1.1	\$25.9	\$12.7	23	0 (6 (5	6	1	ı	1	6		•	17	11
	eorgia Southwestern Coil	GEOR	1	i	ò	7 001	\$1,053	\$7,813		1.5	\$9.3	\$11.2	19	0 1	i		ı		0	2	G	ı	1	15	\$3
	rtà Georgia College	GEOR	i	i	è	8 881	\$951	\$6,351		1.1	\$7.4	\$10.2	22	0 1	13 (3	5	. 1	ı	1	•	1	;	11	\$ 5
	est Georgia College	GEOR	i	i	è	7 801	\$1,236	\$18,335	101	1.1	\$19.8	\$24.6	24	8 1	11 (3	5	1		1	6	1	•	11	95
	ise State University	IDAN	2	1	Š	S 001	\$1,050	\$25,957	1 11	1.0	\$32.9	\$43.7	22	1 1		6	1	2	ı	3	•	•	3	25	92
	aho State University	IDAH	ī	i	Š	0 081	\$811	\$23,160		1.1	\$32.1	\$43.1	18	0 7		•	5	2		3	i.	2	5	23	92
	radley University	IIII	3	3	\$	7 001	\$6,300	• •		13.9	\$32.8	\$42.4	16	•	2 () 1	•	1		•	3	1	2	19	\$3
	icago State University	IIII	i	1	\$	0.001	\$1,200		151	1.1	\$26.5	\$28.4	25	1 (is () 1	13	1		8	•	1	1	23	16
	Paul Oniversity	IIII	ì	2	ò	0 001	\$5,427			10.3	\$10.5	\$54.8	87	•	2	2	3	1	ı	•	3	0	i.	16	92
	stern Illinois University	IIII	i	1	Š	7 001	\$1,414	\$31,943	181	1.3	\$53.1	\$56.7	28		0	1	5		•	2	•	i.	i.	23	19
_	vernors State University	IIII	1	1	ī	F 001	\$1,100	\$16,160	101	1.1	\$10.6	\$18.7	19	0 7	15 (5	1	1	•	•	8	•	1	ı	91
	wis Iniversity	IIII	1	. 3	\$	0 001	\$5,364	• •		0.1	\$11.3	\$13.1	10	•	5 (5	6	•	•	6	•	1	3	21	85
	itional College of Educ	IIII	j	3	à	7 041	\$4,995			●.3	\$16.6	\$17.0	10	•	1 (2	•	10	•	12		6	2	10	71
	ortheastern Illinois Univ	IIII		1	Ī	5 001	\$1,100	\$28,224	361	0.0	\$32.5	\$34.0	26	0 (i	3 5	7	- 1	Û	8	8	1	2	16	80
	esevelt Iniversity	· IIII		3	OTH	6 80 1	\$4,035			1.9	\$20.8	\$22.1	82	0	2			0	•	9	1	0	5	24	85
	sary College	IIII	1	2	\$	6 881	\$1,700			1.1	\$5.4	\$1.3	81	3	2	•		1	•	1	1	•	\$	20	07
	ngagon State University	III	2	1	S	0 B81	\$1,016	\$15,693	131	1.1	\$17.8	\$19.5	12	0 1	16 1	1	1	•	•	2	0	8	1	13	11
	outhern Ill Oniv-Edvardsvle	IIII	1	1	Q	0 012	\$1,209			0.3	\$58.4	\$84.0	20	1 (10) 1		2		1	•	5	0	18	**
19) Ve	stern Illinois University	Itti	1	1	\$	7 001	\$1,430	\$11,999	161	0.0	\$55.4	\$74.0	25	1 1	13 (2	5	1	•	•	0	1	2	17	**
104 VI	leaton College	IIII	1	3	\$	6 001	\$5,016			39.1	\$22.2	\$30.5	í3	0	0 (2	2	0	0	20	9	1 1	17	42	12
105 Bu	itler University	INDI	•	3	\$	7 001	\$6,340			63.1	\$18.7	\$21.6	66	C	•	3	3	•	0	ı	26	2	3	19	92
196 I	diana Central University	IMDI		3	OTH	6 801	\$5,488			12.8	\$9.2	\$11.3	12	•	0 (•	i.	1	1	10	10	2	•	24	82
107 I	diana State Oniv-Terre Hte	IMDI		1	\$	001	\$1,542																	ı	•
100 I)	M-Puréue V Fort Vayne	INDI	3	1	\$	0 B01	\$1,430			1.1	\$22.3	\$23.5	32	1 (14 (1	1	1	0	l.	•	3	2	18	96
186 I	idiana Oniv-Indianapolis	INOI	•	1	\$	0 882	\$1,213			4.7	\$155.6	\$308.3	16	0 5	i7 (11	1	1	1	6	•	ı	2	30	13
110 10	diana Univ-Northwest	INDI	· ·	1	\$	6 00i	\$1,550			0.8	\$13.1	\$14.3	21	0 8	3 (, ,	ı	0		1	•	ı	2	15	90
411 I	ndiana Oniv At South Bend	INDI	3	1	\$	5 B81	\$1,204			1.1	\$12.7	\$13.8	31	8 (i3 (1	5	0	ı	8	9	1	2	1	91
	ırdue University-Calumet	INDI	ă.	1	\$	7 301	\$1,430			0.1	\$18.2	\$19.7	36	1 5	4	ì	5	1	ı	2	ı	3	2	17	11
113 V	liversity of Evansville	INDI	3	3	\$	\$ 80 1	\$6,160			6.7	\$21.0	\$26.0	**	•	0 (1	,	1	•	ı	i.	3	¥ .	21	11
814 V	Ilparaiso Oniversity	INDI	4	3	\$	\$ 001	\$5,792			10.7	\$24.9	\$38.0	19	•	9	1	3	2	•	ı	i.	ı	i.	21	03
115 0	rake University	AVOI	3	3	\$	0 001	\$6,630			14.9	\$33.0	\$42.0	82	0	•	•	3	1	•	10	3	•	2	24	05
116 V	niv of Northern lova	IONY	2	1	\$	8 801	\$1,262	\$41,010	1 11	0.2	\$19.1	\$52.0		0 1	1	3	•	0	0	1	0	3	•	13	96
117 E	mporia State University	KANS	1	1	\$	7 801	\$1,083	\$16,103	-11	6.5	\$20.6	\$22.7	19	0 1	13	5	5	0	ð	8	8	2	1	13	\$2



FINAL VERSION (DATER 12/31/86)

1008-07 FACULTY SALARY STUDY

[TOTAL DATABASE: PART 1]

					• • • • • • • • • • • • • • • • • • • •							• • • • • • • • • • • • • • • • • • • •											•			,
			CITY	STATUS	CALENDAR	0E D0E	MOTITUE	MIL\$ OF			GENRL	IOTAL					REYEN	IVE.	RATI	05-	• • • •		• • • • •	• •	SOFT	HARD
110	INSTITUTION	STATE	SIZE	CODE	SYSTEM	CODE CODE	& FEES	APPROP	CHANGE	BV(\$HIL)	EXPEND	EXPEND	R1	R2	R3	R 1	RS p	16	RI	Rŧ	R\$	R10	R11	R12	HONEY	MOMEA
118 Fort	Mays State University	KANS	1	1	\$	7 801	\$1,155	\$15,730	11	8.0	\$19.7	\$22.1	23	0	10	0.	Ł.	5	0	ŧ	0	0	3	2	15	83
110 Pitt:	sburg State University	KANS	1	- 1	\$	7 881	\$454	\$16,300	31	2.0	\$10.0	\$21.5	21	0	13	Ŋ	2	6	2	0	1	0	2	0	13	84
124 Vashi	burn University	EARS	2	- 1	\$	# C#1	\$1,614	\$1,446	63	4.5	\$20.5	\$22.6	39	0	19	16	2	5	1	10	ı	3	2	i.	20	11
121 Vichi	ita State University	RANS	3	1	\$	# B#1	\$1,266	\$38,525	61	5.1	\$54.3	\$63.1	21	0	56	3	1	4	0	0	5	Đ	l.	i,	24	86
122 Easte	ern Kentucky University	KERT	1	1	\$	7 001	\$100	\$38,095	161	1.0	\$56.3	\$67.0	22	0	66	Ģ	i.	1	2	1	1	0	3	2	20	
123 Horel	head State University	KENT	1	1	\$	7 601	\$866	\$23,506	111	1.1	\$32.3	\$3\$.4	21	0	6.	0	•	1	0	0	0	0	1	2	10	85
124 Hurri	ay State Wniversity	KENT	1	!	\$	1 101	\$634	\$20,092	163	1.1	\$18.6	\$46.5	21	0	66	0	5	5	1	•	0	0	1	ŧ.	16	67
125 Union	n College	KENT	1	2	\$	7 D00	\$3,550			2.1	\$3.6	\$4.2													0	0
128 Vest	ern Kentucky University	KENT	1	1	\$	7 881	\$954	\$30,210	128	9.1	\$52.5	\$60.1	20	0	60	0	l.	5	٠1		1	0	i.	ŧ.	19	86.
127 Grad	bling State University	LOWI	1	•	\$	6 CB1	\$1,300	\$15,412	118	1.1	\$22.6	\$20.2	17	1	59	0	14 1	ı	6	ŧ	3		ŧ	•	44	11
120 Loui:	siana Tech University	LOUI	1	1	Q	8 581	\$000	\$25,582	-11	1 1	\$37.4	\$51.5	21	0	66	1	5	•	2	Ĝ	2	•	1	3	18	94
128 - Leyo	la Univ In New Orleans	LOVI	6	2	\$	6 801	\$4,920			24.5	\$30.5	\$33.0	57	ŧ	3	0	2	3	9	0	3	31	•	Ą.	12	\$ 1
130 McHe	ese State University	LOVI	2	1	\$	7 601	\$507	\$17,652	-11	1.1	\$22.1	\$21.6	28	0	15	ŧ	0	•	5	•	2	9	ŧ	2	10	85
131 Niche	olls State University	TONI	1	1	\$	7 801	\$1,374	\$16,077	-11	8.2	\$20.0	\$25.0	18	0	19	0	3	ŧ.	١	•	3	•	2	1	14	96
132 Nort	heast Louisiana Univ	LOWI	2	1	\$	8 581	\$100	\$24,627	-38	1.1	\$34.\$	\$45.1	22	ŧ	13	•	l.	ŧ	•	ŧ	2		2	ŧ	16	58
133 North	hvestern State Wniv	TORI	1	1	\$		\$1,005	\$16,240	-48	8.0	\$21.0	\$25.1	17	Đ.	16	0	l.	ŧ.	2	ı	ı	•	•	i.	14	93
136 Souti	heastern Louisiana Vaiv	LOAI	1	1	\$	7 881	\$136	\$17,500	-21	1.1	\$26.1	\$32.7	22	0	11	ŧ	5	•	ŧ	ŧ	ı		1	2	14	\$3
135 Souti	hern Univ A&H C-Hain	LOUI	3	<u> </u>	\$	6 881	\$650			8.1	\$43.3	\$50.7	16	4	62	ŧ	11 1	l b	2	ŧ	1		0	2	30	€2
130 Unive	ersity of New Orleans	LOWI	6	1	\$	8 881	\$1,224			₹.3	\$50.4	\$50.6	33	ŧ	30	ŧ	3	•	١	ı	3		9	l.	17	\$1
137 Vaiv	Southvestern Lowisiana	LOWI	2	1	\$	8 881	\$129	\$34,024	-45	2.3	\$46.0	\$59.4	22	0	69	0	5	8	1	0	3	1	2	2	19	92
138 Vaiv	Naine At Orono	MIAN	1	1	\$	8 681	\$1,545			6.6	\$00.7	\$190.1	23	5	30	0	13	ķ.	2	0	5	1	5	3	32	50
130 Unive	ersity of Southern Maine	MIAN	2	1	\$	6 881	\$1,509			5.3	\$32.9	\$37.0	28	0	51	0	13	1	2	0	2	0	3	6	33	8 5
148 Frost	tburg State College	NARY	2	1	\$	6 681	\$1,306	\$14,307	138	1.0	\$17.2	\$22.3	22	0	70	•	3		1	ŧ	0	C	3	0	11	92
141 Hood	College	MARY	1	3	\$	6 801	\$6,060			13.1	\$9.7	\$11.6	54	0	6	0	2	2	0	0	1		i.	ð	15	18
142 Leyo	la College	HARY		2	\$	7 801	\$5,020			11.3	\$22.1	\$25.7	10	0	10	8	2	2	3	ŧ	3	1	1	3	14	89
143 Hores	an State University	HARY		1	\$	# B#1	\$1,111	\$24,361	221	1.1	\$25.1	\$29.3	23	0	62	0	11	9	2	0	•	0	0	0	22	65
184 Salis	sbury State Colleg	MARY	1	1	\$	6 681	\$1,656	\$12,027	148	1.1	\$16.8	\$20.4	30	1	67	0	1	ķ.	1	•	ŧ		ŧ	ŧ	6	58
145 Tokso	on State University	HARY		1	\$	7 681	\$1,384	\$33,095	138	₹.3	\$45.6	\$50.4	35	ı	61	0	1	į.	1	ŧ	ŧ		ı	ı	•	96
140 Unive	ersity of Baltimore	MARY	•	1	\$	6 681	\$1,240	\$11,745	198	1.1	\$15.9	\$16.1	36	ŧ	62	0	2	2	ŧ	ŧ	2		1	ŧ	1	38
147 Univ	Maryland-Balto County	MARY	1	1	\$	8 681	\$1,510			1.1	\$31.5	\$42.1	26	0	64	0	1		2	ŧ	1		0	1	15	**
148 Veste	ern Maryland College	MARY	1	3	OTH	6 681	\$1,215			1.0	\$10.5	\$13.1	18	0	ŧ	0	2	2	2	•	ı	5	ŧ	į.	16	63
140 tride	gewater State College	MASS	2	1	\$	7 601	\$1,195	\$19,513	158	0.0	\$17.0	\$22.0	34	0	81	0	3	1	1	1	đ		ŧ	ı	12	115
150 Clark	h University	WASS	3	3	\$	# A#1	\$9,350			18.2	\$25.0	\$29.3	71	0	0	0	15	2	1	•		3	ŧ	i.	26	74
	son College	MASS	ŧ	3	\$	6 881	\$7,004			0.1	\$12.5	\$15.1	\$1	0	Û	0	4	i	ŧ	0	1	1	0	1	18	98
152 Sine	ons College	NASS		3	\$	# 891	\$12,524			35.5	\$21.5	\$25.1	85	0	0	0	1	2	1	ŧ	ı	15		3	19	100
	h College	MASS	4	3	OTH	0 601	\$9,893			101.1	\$42.5	\$51.4	54	9	0	0	2	1		8	25	23	3	2	34	11
	heastern Mass Univ	WASS	2	1	\$	6 801	\$1,200	\$32,115	28%		\$26.4	\$32.0	23		8 1	0	1	5	3	ŧ	1	ŧ		1	10	184
155 Suffe	olk University	MASS	ŧ	3	\$	5 801	\$5,840			9.4	\$24.1	\$24.1	94	0	0	0	6	ı	0	0	3	3	ŧ	2	15	97
150 Unive	ersity of Lovell	MASS	2	1	\$	# 801	\$1,430	\$54,001	368	0.8	\$34.2	\$34.2	26	0	96	0	9	5	١	0	6	0	•	0	21	122



[TOTAL DATABASE: PART 1]

	•••	• • • • • • •	•••••		• • • • • • • • • • • • • • • • • • • •		• . • • • • •				• • • • •	• • • • • • •	••••	••••	••••	••••							•••••
	CI	TY STATUS	CALENDAR	OE DOE	TUITION	WILL OF	2 YR	ENDOW	GEMRL	TOTAL	• • • • •			-REVI	ENVE	R/.TI	05	• • • •				SOFT	HARD
MB INSTITUTION STA	TE SI	3E C00E	SYSTEM	CODE CODE	& FEES	APPROP	CHANGE	BY(\$NIL)	EXPEND	EXPEND	RI	R2 R3	RA	25	ti	1.1	tt	ŧŧ	210	£ 11	£12	MONEY	MONEY
	•••••		• • • • • • • • • • • • • • • • • • • •				•	• • • • • • • • • • • • • • • • • • • •			• • • • •			••		••••	• • • •			••	••••	• • • • •	•••••
157 Univ Hassachusetts-Boston NAS	5	1	\$	6 C01	\$1,536			0.1	\$55.3	\$57.2	33	0 57	0	1	1	1	1	1	0	ı	1	18	80
150 Vestorn New England College NAS	\$	4 3	5	6 B01	\$5,560			2.9	\$10.0	\$21.5	102	0 0	0	4	3	1	ŧ	0	1	0	3	- 11	103
158 Central Nichigan University NI(H	1 1	S	0 801	\$1,507	\$45,175	218	\$.1	\$70.9	\$91.9	45	0 46	0	3	•	0	•	2	0	3	2	16	\$1
188 Eastern Michigan University NI(K	3 1	\$	7 881	\$1,454	\$52,307	218	2.\$	\$73.3	\$07.1	32	0 53	0	1	5	ı	ı	2	0	2	Ì	19	05
181 Grand Valley State College NIC	H	4	\$	6 881	\$1,502	\$20,348	218	3.9	\$20.2	\$32.5	29	0 51	•	•	6	ð	1	6	0	3	3	21	11
182 Marygrove College. NIC	H	1 :	!	6 B01	\$4,200			1.2	\$5.1	\$6.9	13	0 1	0	14	15	4	ı	ı	3	ı	2	43	11
183 Michigan Technological Univ NIC	H	1	Q	0 004	\$1,692	\$33,124	248	1.5	156.2	\$67.2	24	0 46	0	•	3	3	ı	ı	ŧ	2	3	20	70
184 Morthern Michigan Univ M1(H	1	\$	7 881	\$1,472	\$32,020	108	1.3	139.5	\$19.2	21	0 60	0	3	1	2	0	3	ŷ	4	3	22	4}
185 Oakland University NIC	H	7	\$	0.001	\$1,704	\$29,988	268	2.8	\$45.2	\$59.1	34	0 40	0	1	3	1	0	4	ı	3	2	21	12
188 Saginaw Valley State College NI(H	2	Ţ	B 881	\$1,627	\$12,242	105	1.1	\$13.5	\$16.7	36	0 50	•	4	1	ı	•	5	ı	3	9	19	94
167 Vniv Hichigan-Dearborn MI(H	1 1	1	8 881	\$1,000			1.0	\$18.9	\$22.0	47	0 52	•	ı	•	ı	•	1	ı	•	1	10	33
188 Bemidji State Vaiversity NII	H	1	l Q	6 801	\$1,203			1.1	\$19.0	\$23.7	24	0 59	8	•	10	ı	•	1	ı	ı	2	20	8 3
IBB College of Saint Thomas NI	M	1 2	. Q	7 801	\$5,000			37.3	\$35.5	\$40.3	56	0	9	2	2	ı	1	6	ı	21	5	41	64
178 Hoorhead State University NII	H	2	l Q	6 BB1	\$1,596			1.1	\$23.4	\$29.9	29	0 65	•	4	10	1	ŧ	ı	•	0	1	16	94
171 St. Cloud State University MI	H	2	l Q	7 881	\$1,615			1.1	\$31.1	\$45.0	31	0 63	ı	3	•	ı	ı	1	i	8	2	23	95
f:2 Saint Mary's College NIM	M	1 2	\$	B 881	\$5,600			2.4	\$1.4	\$11.0	74	0 8	ı	10	3	ı	ı	ı	9	0	١	31	74
173 Univ Minnesota-Duluth MIM	M	3 ,1	Q	7 881	\$2,037			3.6	\$36.3	\$45.5	26	0 57	ı	ı	ı	2	ı	•	1	5	3	28	84
. 174 Jackson State University NIS	P	3 1	\$	B 881	\$1,072	\$14,765	-178	1.0	\$31.7	\$36.7	20	0 54	0	21	16	1	ı	1	0	4	0	43	74
175 Mississippi Vniv For Yomen MIS	P	1 1	\$	7 801	\$1,075	\$5,070	-318	0.3	\$11.5	\$13.4	17	1 71	2	3	5	2	ı	3	ı	2	1	16	11
178 Central Missouri State Univ MIS	0	1 1	\$	7 801	\$112	\$20,162			\$30.0	\$41.0	21	0 70	0	3	1	1	1	1	0	3	3	19	\$1
177 Lincoln Vaiversity MIS	0	1 1		6 881	\$600	\$0,330	158	1.1	\$13.2	· \$14.7	14	21 51	ı	12	•	2	0	•	0	1	3	24	11
178 Lindenwood College XIS		1 3	\$	6 B01	\$4,600			2.3	\$6.2	\$7.4	11	0	•	2	1	0	0	ı	5	2	3	15	85
478 Northeast Missouri St Univ MIS		1 1	\$	7 881	\$170	\$20,626			\$22.5	\$20.4	24	0 62	5	3	ı	1		0	2	í	3	16	93
188 Northwest Missouri St Vaiv MIS		1 1	\$	i 801	\$900	\$14,834	288		\$10.1			0 64	0	2	ı	•	0	0	ı	2	١	16	\$1
188 Southeast Missouri St Univ MIS		1 1	\$	7 861	\$700			2.2	\$30.4	\$35.0	21	0 63	8	10	ı	ı	ı	3	1	1	١	26	85
182 Southwest Missouri St Univ MIS		2 1	\$	7 801	\$1,104	\$25,152	238		\$41.3	\$10.4	25	0 60	ı	2	ŧ	0	8	1	ı	1	6	18	91
183 Univ Missouri-St. Louis MIS		3 1	•	I II 1	\$1,397			1.7	\$39.4	\$43.5	35	2 57		4	3	8	8	3	ı	1	•	15	94
184 Vebster University NIS	0	1 3	\$	7 881	\$4,008			2.9	\$17.9	\$18.4	92		ı	6	2	ı	6	•	8	ı	1	13	92
185 Nontana State University NO		1 1	•	0 001	\$1,112	\$40,511	-48		\$56.9	\$66.9	17	0 65		11	•	2	6	4	1	ı	ı	23	03
188 Creighton University MEE		1 2	•	1 112	\$5,234			25.5	\$67.0	175.5	41	1 1	ı	6	1	2	ı	1	3	36	ı,	56	44
187 Koarney State College MEG		1 1	\$	7 881	\$1,004	\$11,595	65		\$16.0	\$20.0	34	0 61	ı	3	12	2	ı	ı	ı	ı	1	14	95
188 Univ Hebraska At Omaha HEB		4 1	\$	7 801	\$1,333			1.5	\$37.9	\$42.5	33	0 50	Ø	4	6	1	•	3	ı	3	2	17	ì
188 Vayne State College NES		1 1	\$	7 801	\$1,007	\$6,165	15		\$1.1	\$10.3	26	1 11	0	4	11	2	•	ı	ı	ı	1	18	14
180 Univ of Nevada-Las Yegas NEV		3 1	•	1 101	\$1,000			1.1	\$43.5	\$45.1		0 51	8	1	3	1	•	3	1	ı	12	35	13
181 Bivier College MEN		2 2	-	6 B01	\$4,500			3.4	\$4.0	\$4.7		1 1	•	3	•	ı	•	5	1	ı	1	18	103
102 Farlyh Ockson Florham-MAD MEN		5 3	=	1 B01	\$5,100			2.2	\$17.7	\$19.1	11	0 3	ı	2	2	1	•	3	1	ı	5	13	92
183 Farigh Ocksn V Rutherfd MEN		1 3	-	8 801	\$6,000			2.4	\$16.7	\$18.6												1	•
104 Farigh Ockson Teaneck Cam NEW		7 3	-	0 B02	\$4,019			4.1	\$42.1	\$45.3	70	0 2	0	•	2	12	•	١	1	3	3	28	73
185 Jersey City-State College NEW	j	4 1	\$	5 801	\$1,122	\$21,039	145	1.1	\$26.1	\$27.6	26	0 52	0	١	•	•	•	3	ı	•	ı	20	11



FINAL . VERSION (DATED 12/31/86)

1065-07 FACULTY SALARY STUDY

[TOTAL DATABASE: PART 1]

1 1 mmc 1 t = 1	STOR DAILE 12/31/45														••••						••••			••••		
					CALENDAR	0E 00E		MIL\$ OF		ENDON	CENSI	TOTAL EXPEND						••••		• • •					SOFT	
M	INSTITUTION	STATE			SYSTEM	CODE CODE				EA(\$MIT)		_		_	-			•••		•••	•••	••••	••••	••••		
IAR Rean (College of New Jersey	MENJ	5)	\$	7 801	\$1,328	\$24,584			\$31.0	\$34.4				0	3	6	1	•	•	0	•	ę	10	90
	ith College	HENJ	i	2	\$	6 801	\$6,330			3.8	\$18.8	\$22.2	79	0	0	0	2	3	•	0	· ·	1	0	4	22	80
	lair State College	HENJ	5	-	Š	B 801	\$1,544	\$29,341	171	1.1	\$39.4	\$10.6	33	0	60	0	3	6	1		0	•	2	0	12	13
100 Bider		MENI	3		Š	E 205	\$1,950	• •		1.5	\$25.0	\$30.5	71	0	0	0	2	3	11	•	3	i.	ı	3	22	15
	rs St V-Nevork	MEAT	ì	1	Š	8 801	\$2,042			12.0	\$62.2	\$71.1	25	2	60	0	1	3	1	0	4	2	•	5	20	11
	Holl University	HENJ	Š	2	OTH	0 801	\$5,788			1.4	\$55.5	\$59.3	12	0	11	0	ı	3	0	•	2	1	ı	1	28	11
	n State College	MERI	3	-	\$	7 801	\$1,425	\$26,161	181	1.1	\$31.8	\$10.6	29	0	ķ١	0	· ·	5	- 1	0	1	ı	•	•	11	93
	n Paterson College	HEWJ	3	1	\$	6 801	\$1,386	27,621	181	1.1	29.8	\$38.5	29	0	11	0	2	6	•		0	C	Û	ð	•	100
	n New Mexico	HEVN	1		\$	7 801	\$786	\$19,753		1.2	\$21.3	\$24.4	15	0	67	1	18	1	•1	•	1	1	2	2	23	-
	exico Highlands Univ	HEWK	1	1	\$	7 801	\$522	\$5,629	-21	1.1	\$11.1	\$13.4	12	0	74	9	14	11	1	•	2	2	ı	2	38	##
	exico Inst Hin & Tech	KEWK	1	1	\$	0 801	\$780	\$11,750	-31	1.5	\$17.4	\$21.7	•	•	55		32	2	1	•	12	3	ı	3	58	67
	rn New Mexico Baiv	MENA	1	1	\$	6 801	\$682	\$6,767	181	1.6	\$6.4	\$7.9	15	0	12	8	5	,	, i	3	2	3	1	\$	26	10
	d University	NEWY	1	3	\$	# BB1	\$8,305	\$15,907		11.8	\$10.1	\$20.9	71		2		6	ı,	1		•	3	1	6	25	16
	ge of zew Rochelle	NEWY	i	-	\$	6 801	\$5,610	•		2.4	\$18.4	\$20.5	85	0	6		2	25	ı	•	6	1	•	1	35	92
	e of Soint Rose	HENT	i	_	Š	6 801	\$5,148			16.5	\$9.0	\$11.4	81	•	ı	û		•	1	•	1	•	0	3	21	19
til Einiri		XENA	i	_	OTH	6 881	\$6,856			11.2	\$0.9	\$12.1	75	0	5	3	•	5	1	•	6	1	1	6	28	11
212 1000 (NEWY	7	3	\$	7 301	\$5,250			5.6	423.8	\$26.3	\$2	•	6			\$	1	•	5	1	9	i.	19	33
	(siand University-7057	HENT	i	3	Š	7 881	\$6,340			1.1	\$50.0	\$55.4	50	0	6	•	2	3	1	•	1	•	4	2	13	96
	iten College	MENY	1	3	Š	6 881	\$5,400			3.0	\$22.0	\$25.9	11	0	5	•	3	ı	1	9	S	1	•	3	16	16
	ttanville college	HEWY	i	3	Š	6 801	\$0,600			5.2	\$18.5	\$13.7	13	•	3	•	2	3	2		6	i.	8	2	15	80
	ra University	MENT	5	-	\$	7 801	\$5,810			3.2	\$16.3	\$21.4	-	Ø	6	0	5	1	3		5	0	1		25	11
	Iniversity	MENT	•	3	Š		\$5,020			10.8			11	•	,	8	- 1	5	•		2	2	•	5	13	11
	ster Inst of Technology	HEUT		3	ē	6 801	\$7,102			82.8	\$102.7	\$126.0	54	•	3	0	29	3	1		5	•	2	i.	**	61
	ll Sage College	HENT	i	_	•	B 801	\$6,850			3.9	\$14.0	\$16.6	12	2		8	•	•	2	•	3	2		2	15	98
	pagrenture University	HEUY	i	_	Š	0 801	\$4,338			5.5	\$14.3	\$19.7	01	•	5		2	i,	1		i i	3	•	1	18	11
	Laurence College	HENT	i	3	Š	8 801				5.1	\$11.2	\$13.4	10	0	3	6	- 1	1	1	0	•	3	•	ı	15	86
	College At Brockport	MENT	i	1	\$	7 801	\$1,475	\$20.167	-11	1.1	\$51.7	\$59.9	15	0	66		2	5	9	0	- 1	•	8	2	19	15
	College At Buffalo	HENT	i	i	Š	7 801	\$1,457	\$37,345	31	1.1	\$50.B	\$64.0	28	ŧ	59	8	2	1	•	1	- 1	•	•	2	22	70
	College At Cortland	HEWY	1	1	\$	7 801	\$1,162	\$22,341	i 29	1.1	\$35.8	\$42.8	10	•	61		1	5	1		3	•	•	3	19	19
	College At Fredomia	HEYT	1	1	\$	7 891	\$1,484	\$28,189	5 19	6.8	\$32.3	\$34.1	15		59	9	-11	2	i.	•	2	2	ı	2	21	16
•	College At Geneseo	MENY	i	1	\$	7 801	\$1,405	\$20,169	-19	1.1	\$32.0	\$39.1	19	•	64		1	ı	6	•	1	•	ı	2	14	●3
	College At New Poltz	MENT	1	1	\$	7 801	\$1,375	\$25,000	21	1.1	\$37.6	\$43.0	20	0	62	8	2	1	ŧ	ê	1	0	•	3	21	02
•	College At Oneonts	HENY	i	1	\$	7 861	\$1,350	122,710	11	1.6	\$35.6	\$41.9	19	0	85	0	1	5	•		1	•	ŧ	3	18	- 11
•	College At Oswego	KEVY	i	i	Š	7 801	\$1,415	\$21,101			\$45.7		19	0	62	•	1	\$	6	•	1	•	•	3	16	01
	College At Plattsburgh	NEUT	1	1	\$	7 801	\$1,350	\$21,019		1.1	\$36.1	\$43.0	18	•	68	•	3	6	6	•	2	•	•	i.	21	70
	Coilege At Potsdoo	MENT	i	i	Š	6 801	\$1,675	\$19,48		1.1	\$31.5	\$30.9	16		61	8	- 1	ı	•	•	1	•	•	2	14	•
•	C of Teck Whica-Rose	HEUT	3	-	Š	6 881	\$1,350	• •		1.1	\$11.9	\$12.0	25	8	67	0	1	ſ	1	1	1	•	•	3	19	12
	C Envranti Sci-fors	FEVT	i		Š	0 801	\$1,419			1.1	\$26.0	\$27.0	6	0	52	0	1	1	1	1		8	0	1	19	50
234 Valor		MENT	i			8 881	11,938			55.0	\$26.5	•		1	3		3	1	•	•	•	16	•	2	15	95



[TOTAL DATABASE: PART 1]

MA	********	****			CALENDAR	300 30		NILS OF	2 18	ENDOY	GENRL	TOTAL													SOFT	
#0	INSTITUTION	STATE	3175	COOF	SYSTEM	3003 3000	0 1113	APPROP	LHAREL	BV(\$NiL)	LAPEMU	EXPERIO			X J			× 0	. K /	K 8		KIU	X 1 1 1	K 12	NONEY	AUREY
235	Appalachian State Univ	MORC	1	1	\$	7 801	\$110	\$36,679	241	6.7	\$43.6	\$57.6	16	0	69	0	3	i	1	0	1	1	1	2	18	11
236	East Carolina University	MORC	i	1	\$	8 802	\$764	\$92,606	201	8.4	\$95.8	\$110.0	13	0	65	0	3	2	3	1	!	0	3	15	28	78
231	North Carolina Central Univ	NORC	3	1	\$	6 801	\$753			0.7	\$24.3	\$29.6	15	0	13	0	3	12	1	0	1	0	2	0	25	**
238	Unit of M C Charlotte	NORC	•	1	\$	7 801	\$668	\$38,542	388	1.0	\$39.6	\$54.5	22	•	69	0	3	ķ	1	ı	3	0	0	1	13	91
230	Wake Forest University	NURC		2	\$	8 802	\$5,000	• •		122.2	\$101.5	\$126.2	26	0	2	0	13	ŧ	4	8	15	8	1 3	34	67	36
240	Vestern Carolina Univ	NORC	1	1	\$	7 881	\$781	\$28,338	33\$	0.5	\$29.5	\$30.9	17	0	64	0	1	5	3	0	3	1	6	1	25	82
241	Horth Dakota State Univ	NDAK	2	1	Q	0 801	\$1,085	\$31,112	128	1.6	\$67.0	\$79.0	17	1	52	0	5	ı	2	8	i.	1	ı	0	23	11
242	Antioch University	OH10		3	OTH	8 881	16,311	• •		5.1	\$22.0	\$23.1	73	0	0	0	13	3	0	0	9	2	2	1	28	15
243	Ashland College	OHIO	1	2	\$	8 881	\$6,540			1.0	\$13.1	\$17.4	84	8	0	0	0	6	0	0	7	2	2	į.	13	11
244	Cleveland State University	OHIO	6	1	Q	8 881	\$1,713	\$46,482	218	0.3	\$68.5	\$71.8	38	0	54	9	i	i	1	1	3		1	3	17	13
245	John Carroll University	ONIO		2	Ś	6 801	\$5,344	• •		11.3	\$16.8	\$21.6	18	ı	8		3	1		i	11	5	8	į	21	13
240	University of Dayton	ON10		2	OTH	0 801	\$5,260			15.4	\$51.8	\$11.1	57		8	0	32	2	8		12	1	0	5	51	58
247	Vright State Univ-Hain	ONIO		1	Q	3 882	\$1,449			1.7	\$75.0	\$82.1	34	8	53	0		3	1	0	Ä	e	2	i	26	81
240	Xavier University	ONIO	6	2	Š	6 501	\$4,150			8.3	\$25.8	\$30.8	15		0	0	2	1	2	Ŏ	10	1	,	,	21	19
240	Youngstown State University	0110	i	1	ġ.	5 801	\$1,335	\$36,038	20%		\$18.5	\$53.4		٥	59	0	1	•	1		ï	ī	ō	ì	11	104
	Central State University	OKLA	i	1	ŝ	6 801	\$535	\$26,885			\$28.4	\$32.4		Ō	58	Ō	13	8	i		ì	a	0	i	21	81
251	Phillips University	OKLA	2	2	S	8 801	\$3,846	••		10.3	\$7.8	\$8.7		0	0	8	A	2	i	Ď	22	18	Ď	i	30	58
252	Eniversity of Tulsa	OKLA	i	2	\$	0 591	\$4,700			21.6	\$32.0	\$45.8			0	Ô	2	2	0	ō	15	25	í	i	29	11
253	Lewis and Clark College	OREG	6	2	Q	7 801	\$8,129			13.5	\$22.9	\$26.2		٥	1	0	Ĭ.	ī	ò	i	ξ.		Ď	i	14	85
	Southern Oregon State Coll	OREG	2	ı	ò	5 881	\$1,473	\$11, 125	248		\$15.6	\$21.0		Ď	58	Ò	ì	11	ĭ	٨	,	ň	i	ì	28	91
	University of Portland	OREG	i	2	Š	6 001	\$6,088	,		1.1	\$13.3	\$16.5		å	0	۵	i	ï	ì	٥	ì	,	i	'n	18	85
	Blooasburg University	PENN	i	1	Š	6 801	\$1,710	\$21,275	115		\$28.4	\$33.5		â	61	8	i	ì	Ó	n	'n	٥	'n	,	12	11
	Bucknell University	PENN	1	3	Š	6 801	\$3,865	,,	• • • • • • • • • • • • • • • • • • • •	45.5	\$32.1	\$33.6		i	a	ů	,	i	1	i		11	1	i	17	92
	California University	PENN	j	t	Š	7 801	\$3,888	\$17,153	#\$		\$23.0	\$26.0		Ā	63	۸	,	i	i	0	ň		i	i	14	31
	Chevney Univ of Penn	PERM	1	1	5	6 801	\$1,775	112,162	85		\$15.4	\$17.3		ā	69	ň	Š	11	i	٨	i	ň	ń	;	28	31
	Clarion Univ of Penn Nain	PEKN	1	1	Š	5 B01	\$1,864	\$13,286	118	• • • •	\$25.3			۸	61	٨	,		•	۵	۸	٨	-	2	12	92
	Brexel University	PENH		1	ò	8 801	\$5,720	*		31.6	\$66.3			۵		٨	i	•	•		2	,	•	1	20	83
	Buquesne University	PENN	į	2	Š	8 891	\$5,850			1.4	\$32.9	\$11.4		٨	A	٨	·	í	;	ï	a	•	Ä	;	25	78
	East Stroudsburg Univ Penn	PENN	i	1	Š	6 801	\$1,695	\$15,028	113		\$23.9	\$25.5		•	5.6	٨	;	ï	•	,	•	١	,	2	12	85
	Edinboro University of Penn	PENN	ì	i	Š	7 801	\$1,010	\$20,687	168		\$25.7	\$29.3		٨	65	٨	1	,	•	٨		•	î.	4	12	188
	Ganson University	PENN	1	2	OTH	6 801	\$4,460	,,		5.2	\$18.5	\$18.9		٨	03	٨	÷	,	,	•	:	•	:	:	31	£1
	Indiana University of Penn	PENN	1	ī	\$	# 801	\$1,712	\$39,753	13\$		\$59.5	\$61.6	-	٨	54	٨	;	,	•			4	1	2	14	86
	Kutztowa Vaiversity	PENN	3	i	Š	6 801	\$1,788	\$18,793	128		\$27.2	\$23.6	_	٨	34	٨	,	'	- 1		8	8	-	2	1	
	Mansfield University	PENN	í	i	Š	8 881	\$1,886	\$12,002	183	1.0	\$16.2	\$18.8		0	13	•	1	•	I A	Ų			U	4	16	10
	Narywood College	PENN	i	ż	Š	6 801	\$4,200	415,405	100	9.7	\$10.2	\$13.1		0	A .	Ų.	1	ľ	1		16			•	• •	82
	Millersville Waiv of Fena	PENN	i	1	Š	7 801	\$1,791	\$21,170	128	0.8	\$32.1	\$34.9		0	5 A	U	J	•	•	5	13	•	•	3	32	03
	Shippensburg University	PENN	3	i	S	7 801	\$1,812	\$18,324	113	1.1	\$30.0	\$34.7 \$32.2		•		U	į,	3	!				6	5	13	H
	Slippery Rock University	PENN	,	i	5	6 801	\$1,888	\$20,175	13%	0.0	\$28.7	112.2		0	55	0	•	•	ı	;	U	4		,	13	11
	University of Scranton	PENN	i	;	\$			144,113	138		•	•	32	Ø	55	0	l.	,	1	0	ļ	•	•	1	12	87
413	ANIACIDITA DI DELGUIA	LEMM	•	ı	•	6 381	\$4,384			6.4	\$21.5	\$25.3	81	0	9	0	2	5	10	0	5	3	ı	2	24	81



FINAL VERSION (DATES 12/31/86)

1806-07 FACULTY SALARY STUDY

[TOTAL DATABASE: PART 1]

		•													••••						••••	• • • • •		••••	
NO INSTITUTION STATE		STATUS	CALENDAR System			TWITION & FEES		2 YR CUANGE	BY(\$NIL)		TOTAL EXPEMD							RATIOS R7 R(•	••••	
MA 14211111111												••••			••••										
274 Villanova University PENK	1	2	\$	•	801	\$5,626			17.2	\$56.7	\$70.1		0	0	8	3	2	3 ()	l.	1	1 7	!	20	•
275 West Chester University PENN	1	1	\$	ŧ	801	\$1,515			0.2	\$36.7	\$42.4		0	62	0	1	5	0 ()	8	0	1	}	10	180
276 Widener University PERM	1	3	\$	•	801	\$6,700			2.5	\$21.2	\$24.4		0	0	0	•	3	2 ()	i	1	0)	20	07
277 Wilkes College PENN	i,	3	\$	ı	801	\$5,750			5.5	\$13.9	\$16.3		0	0	0	9	1	• ()	5	3	0		29	70
218 Providence College RHOD		2	\$	ı	801	\$7,503	_		7.1	\$25.3	\$34.5		ı	8	0	5	2	• ()	•	2	•)	19	12
270 Rhode Island College RMOD	•	1	\$		801	\$1,070	\$25,472	118		\$33.3	\$37.1		0	68	0		•	1 (1	0	•	1	•	13	92
200 Salve Regina-Newport College #MOD	2		\$		801	45,350			€.0	\$10.5	\$11.5		8	0	0	2	3	8 (1	Į.	0	•		15	76
201 The Citadel SCAR	3		\$	1	801	\$3,701	_		5.7	\$15.0	\$24.2		0	61	0	0	2,	.0 ()	9	0	1 :	!	14	16
202 College of Charleston SCAR	3		\$		801	\$1,636	\$17,089	108		\$22.1	\$25.8		0	56	0	3	ì	8 (1	•	0	0 :	2	9	93
203 Winthrop College SCAR	2	1	\$	1	891	\$1,272	\$15,563	18		\$21.7	\$27.\$			51	•	•	5	• ()	1	0	0	2	12	85
284 South Dakota State Univ SDAK	- 1	1	\$	-	501	\$1,470	\$39,307	148		\$45.7	\$51.0	_	12	11	•	•	5	1 ()	•	0	1 1	5	21	01
285 Austin Peay State Univ TENN	2		Q	-	801	\$097	\$15,012	225		\$18.3	\$10.4		8	21	•	5	1	•)	1	0	6	2	21	11
206 East Tennessee State Univ TENN	3	1	\$	_	801	\$310	\$42,604	188		\$50.4	\$55.2		5	56	9	3	ŀ	• ()	i.	9	9	3	23	10
207 Hiddle Tenn State Univ TENN		1	\$	•	881	\$022	\$35,234	228		\$37.0	\$11.8	23	0	56	0	2	5	1 ()	1	0	•	3	17	11
200 Tennessee State University TENN	, i	1	\$		801	\$1,435	\$22,696	108		\$37.5	\$61.1		0	11	•	20 1	2	1 ()	2	0	•	2	41	67
200 Tennessee Technological U TENN	1	1	Q	ı	801	\$951			1.5	\$31.7	\$31.1		ı	68	0	•	6	3 (1	2	ı	5	•	24	19
280 Univ Tennessee-Chattanooga TEMM	3	1	\$	ı	BOI	\$1,010			1.1	\$29.0	\$33.2		0	53	0	5	5	1 ()	5	į.	5		21	94
201 Abilede Christian University TEXA	2	2	5	1	BOI	\$3,450			10.0	\$21.2	\$20.0	-	!	0	ı	1	3	6 ()	9 1	13	•	5	23	69
202 American Technological Univ TEXA	2	3	\$	F	801	\$2,180			0.3	\$1.1	\$1.1	•0	1	0	¢	9	•	• !	1	•	0	ı	1	13	0 1
203 Angelo State.University TEXA	2	1	\$	•	601	\$ 75 0			1.0	\$17.4	\$25.7	20	Đ	19	0	2	ı	0 (1 1	10	1	6	16	183
294 Corpus Christi State Univ TEXA	3	ı	\$	F	601	\$364			9.1	\$10.3	\$11.9	13	0	07	9	3	2	1 (1	•	0	8	1	13	100
205 East Texas State University TEXA		1	\$	•	861	\$396			1.2	\$31.0	\$30.1	9	0	02	0	3	2	2 ()	1	ŧ	2	•	14	91
206 Nidwestern State University TEXA	2	1	\$	f	801	\$706			1.3	\$14.4	\$17.0	17	0	0 i	ı	1	3	• (l.	0	i :	2	11	101
207 Our Lady of the Lake Univ IEXA	•	2	\$	•	801	\$3,000			5.1	\$0.4	\$1.5	53	ı	0	0	15	1	2 (2	ğ	5	•	l	63	50
200 Pan American University TEXA	3	1	\$	•	801	\$660			1.3	\$32.5	\$36.4	12	0	15	0	12 1	į	1 (1	ı	3	5	32	07
200 Prairie View A&N University TEXA	1	1	\$		801	\$25\$			1.0	\$36.1	\$41.8	2	0	71	9	21 !	5	1 1		l.	0	0	3	35	13
300 St. Mary's University-San Ant TEXA	6	2	S	•	BOI	\$4,531			9.5	\$15.9	\$10.3	70	•	ı	0	13	5	0 (Ş	5	•	1	20	03
301 Sam Houston State University TEXA	1	1	\$		B01	\$161			2.1	\$35.6	\$47.0		Î	19	ð	2	}	1 (3	ı	•	5	15	\$1
302 Southwest Texas State Univ IEXA		1	\$	1	881	\$110			5.0	\$10.1	\$65.0	14	ı	05	0	2	3	3 (1	1	2	1	15	100
303 Stephen F. Austin State Univ TEXA	1	1	\$		801	\$130			1.1	\$37.5	\$55.0	15	ı	12	0	•	3	10 (2	ı	4	2	25	11
306 Sul Ross State University TEXA	1	1	\$	1	B 0 1	\$1,017			1.5	\$9.1	\$12.5	14	6	90	0	•	6	1 8		1	1	3	1	10	185
305 Tarleton State University IEXA	1	1	\$	•	601	\$376			2.0	\$14.0	\$10.5	15	6	70	9	2	ı	0 (1	2	2	5	14	16
300 Texas A&I University TEXA	1	1	\$		881	\$612			9.1	\$24.9	\$31.1		0	66	0	5	5	9 (1	2		H :	2	35	19
307 Trinity University TEXA	•	2	\$	6	601	\$5,41#			102.0	\$29.2	\$33.1	42	ı	8	8	i.	1	0 (1 1	13	•)	20	05
300 University of Dallas TEXA	1	2	\$		801	\$4,450			21.1	\$10.5	\$13.1	_	2	0	0	0 :	2			7 1	16	•	l .	13	•
300 Univ of Houston-Clear Lake TEXA	•	1	\$	6	801	\$100			0.0	\$20.0	\$23.2		0	85	0	2)	1 (1		0	2	6	100
310 University of St. Thomas TEXA	•	2	\$		801	\$3,500			5.3	\$0.5	\$9.7	60	0	•	0	2	1		1	i.	5	0 13	? ^	32	65
311 Univ Texas At Arlington TEXA	1	1	\$	•	B01	\$754			2.1	\$11.1	\$12.2		0	11	8	5	2	1 (7	•	2	}	15	03
312 Univ Texas At El Paso TEXA	3	1	5	•	801	\$185			12.1	\$47.0	\$50.5	14	0	19	8	5	5	0 (L	2	•	?	15	\$5

FINAL VERSION (GATED 12/31/86)

1006-07 FACULTY SALARY STUDY

[TOTAL DATABASE: PART 1]

													•••••														•••••
			CITY	STATUS	CALENDAR			THITION	NILS OF	2 YR	ENDON	CENRL	TOTAL		••••											SOFT	
10	INSTITUTION	STATE	SIZE	COOE	SYSTEM	CODE	CODE	A FEES	APPROP	CHANGE	OA(\$HIF)	EXPENO	EXPEND	£1	R2	R)	RI	R5	£6	t 7	RB	£5	£19	R 11	£12	NONEY	MONEY
313 Univ Te	xas Of Permian Basin	TEXA	2	1	\$	6	001	\$387			2.1	\$0.8	\$9.9	8	8	91	0	0	ŧ	•		}	1	ı	2	5	100
314 Univ Tex	xas At San Antonio	TERA	6	1		6	001	\$750			1.9	\$34.3	\$39.8	17	0	19	0	•	i,	0	ŧ	2	0	3	2	19	95
• • • • •	xas At Tyler	TEXA	2	1	\$	•	801	\$360			11.3	\$11.4	\$12.3	1.	0	74	0	2			ı	ŧ	ı	2	1	3	92
310 Vest Ter	xas State University	TEXA	2	1	\$	1	001	\$442			3.3	\$26.2	\$33.6	15	0	12	0	•	· ·	1	8	,	1	6	3	22	- 11
317 Saist Ni	ichael's College	YERN	2	2	\$	•	00 t	,.,500			5.0	\$12.8	\$16.1	85	2	ı			2	0	ı	0	1	ı	6	1	19
318 George i	Hasom University	AIS	7	1	\$	ı	001	\$1,300	\$40,271		8.8	\$62.7	\$53.6	43	0	62	0	3	2	1	1	2	0	9	i	10	105
310 James No	ndison University	AISE	1	1	\$	1	188	\$2,190	\$26,340	318	0.2	\$30.0	\$52.9	31	9	63	0	1	3	1		0	0	•	1	6	97
328 Lynchbur	rg College	VIR6	2	2	\$	1	001	\$5,959			11.9	\$18.7	\$14.0	13	9	0	8	ı	2	0	0	9	ı	0	5	23	81
321 Merfolk	State University	AISE		1	\$		100	\$1,280	\$22,441	258	0.8	\$27.3	\$32.6	21	0	63	•	1	15	٠ ۽	0	1	0	ı	2	29	11
322 81d Domi	inion University	VIRE	4	1	\$	ı	001	\$1,504	\$10,146	198	4.0	\$52.1	\$65.2	31	8	57	6	5		1	8	2	0	0	3	11	11
325 tadford	University	VIRG	1	1	\$	1	001	\$1,723	\$10,200	348	1.8	\$19.9	\$31.7	30	0	61		3	5	ı		•	•	8	1	•	81
324 Universi	ity of Richmond	VIRS		2	\$	6	881	\$7,155			125.1	\$24.0	\$33.0			•		1	1		i	ı	23	0	1	17	105
325 Virginia	State University	VIRE	2	1	\$	6	801	\$1,808	\$13,590	28	1.1	\$24.0	\$29.4	26	8	56	•	28	10	•	0			Ì	i	31	82
326 Central	Vashington Vaiv	WASH	1	1	Q	6	881	\$1,248	\$25,295	68	1.1	\$31.1	\$42.3	25	0	70	0	3	5	2	0	1	i	2	2	15	95
327 Eastern	Vashington Univ	VASH	3	1	ė	1	301	\$1,216	\$29,546	78		\$39.7	\$48.6		i	66	Ō	5	5	3	8	,	8	å	1	18	89
320 Contaga	Vaiversity	VASH	3	2	Š.	_	801	\$6,160	,,		13.1	\$20.7	\$24.3		0	0	ı	ì	3	ě	i	i	2	i	3	20	11
•	Lutheran University	VASH	3	2	Š		001	\$6,535			2.1	\$23.7	\$29.7		Ô	i	0	5	,	i	i		ī	i	2	17	81
330 Seattle	Vaiversity	WASH	£	. 1	è			\$5,625			15.4	\$20.6	\$25.3		Ĭ	ă	i	12	i	i	i	5	i	,	i	26	92
•	ty of Puget Sound	WASH	3	2	Š		OOY	\$6,960			22.4	\$30.3	\$36.1		i	۵	i	Ä	,	i	i	ì	ì	ň	ì	15	
	Vashington Univ	VASH	2	1	ē		001	\$1,200	\$30,667	98		\$40.7	\$52.3		i	68	ů	i	5	1		i		i	2	16	14
333 Marshail		WYIR	1	i	Š		892	\$960	\$30,393	128		\$38.1	\$46.9		Ĭ	64	n			,	Ĭ	Ċ	•		,	21	10
	consin-Eau Claire	WISC	1	i	Š	-	001	\$1,251	\$25,133	48	-	\$41.3	453.6		i	61	a		Ţ	ů		Ď		i	1	14	93
	consin-Green Bay	WISC	2	i	Š		801	\$1,073	\$12,482	18		\$21.0	\$23.9		i	63	Ā	i	ί		۵	,	ï	,	i	17	**
	consin-La Crosse	WISC	2	i	Š	-	861	\$1,309	\$10,050			\$34.7	\$62.5	30		62	ň	ί.	,	Ä		•	ï	•	ż	17	92
• • • • • • • • • • • • • • • • • • • •	consin-Oshkush	WISC	3	1	Š		801	\$1,268	\$26,072	58		\$38.7	\$50.3	24	n	68	Ä		ŕ	ň	•		ï	,	32	45	93
	consin-Parkside	VISC	ž	i	Š	-	COI	\$1,144	\$14,044	168		\$20.7	\$22.6	_	A	73	A	·	·	ň	n	ĭ		,	1	11	91
	consin-Platteville	VISC	ī	i	Š		001	\$1,116	\$14,150	68		\$23.3	\$29.9	-	·	65	n	i	i		•			,	;	15	93
	consin-tiver falls	WISC	i	i	ě	_	801	1,303	\$14,706			\$27.2	\$32.7			58	A	i	,		A	•		,	;	15	83
	consin-Stevens Point	VISC	i	i	Š	-	881	\$1,239	\$21,306	38		\$35.6	\$67.8	-		62	:	ï	:	:	•	:	:	,	4	21	83
	consin-Stout	VISC		i	Š		B01	\$1,111	\$18,894	63		\$38.5	\$67.8			55	•	10		۸		•	:	,	1	21	
	sconsin-Superior	VISC	j	i	۵		801	\$1,264	\$8,714	115	• • • •	\$13.3	\$15.8	23	٨	13	U A	12					:	,	-		87
	consin-Whitewater	VISC	í	i	\$		801	\$1,190	\$21,259	78	0.1	\$34.0	\$15.E	23	v	63	0	12		•	•	•		1		20	87
***************************************		*****	······	·····	••••••	•		111130	421,238		V. 1 	*****	163.6			•; 		• ••••							l 	12	#
NININUN	VALUES		MA	11/	MA	NA	MA	\$260	\$0	-31.0%	\$0.0	\$1.1	\$1.1	2	8	0	0	•	•	0	•	•	9		ı	•	•
NURITAN	VALUES		MA	MA	MA	AM	MA	\$12,524	\$113,040	18.85	\$181.1	\$155.6	\$308.3	184	53	96	78	44	25	12	16	20	43	36	34	13	122
AVERAGE	AVTAE		MA	MÁ	NA	MA	MA	\$2,838	\$29,254	11.98	\$1.1	\$31.5	\$37.7	41	1	12	0	5	5	2	•	Ā	2	1	3	20	86
STO DEVI	ATION		NA	MA	MA	NA	MA	\$2,616	\$21,067	10.58	\$18.9	\$22.3	\$29.1	27	6	31	i,	5	3	2	i	5	5	3	3	10	16
COUNT (N	ION-BLANKS)		342	344	341	342	342	343	163	164	343	342	342	340	360	140	340	340	340	340 3	10 3	140 3	140 3	10 3	18	344	344



FINAL Y	ERSION DATED 12/31/86						MOER										CRECH	^		BENEFITS					OF STU	ENTS		
				W								10			TOTAL	-	ERCEN			AS & OF		TOTAL	S PART			TOTAL #	TOTAL	DATOT
NO	INSTITUTION	STATE	FR	AO	AI		11			IN	PŘ				FACULTY		AO	ΑI	IN	SALARY	1 UG	16	Nt.	46	FTF	STUDENTS	\$FT,UG	191,UG
	bana A & H University	ALAS	34	51	54	16	14	26	32	18	ij		86	34	245	16	11	58		19	3247	974				4221	2847 2571	300 315
•	bana State Vaiversity	ALAO	19	33	36	25	l.	12	35	25	23		65	58	183	17	11	54	2	17 22	3286 4488	327 458	9.6% 8.0%			3613 6858	23/1	113
	ura University-Nontgonery	ALAB	23	10	11	17	3	12	22	14	26		62	3 t	178 269	99	90 59	35 60	8	28	6261	119				7028	1815	1396
	ksonville State University	ALAO	11	25	26	- 11	23	2 16	25 38	35 21	189	_	53 18	38	189	98	33 71	35	•	20	1286	313				4599	34.95	791
	y State University-Nain	ALAB	28	28 k	3 \$ 15	17	3	1	11	- 21	31	5	26	7	19	0	••	23		21	1105	531				1636	616	689
	y St ¥ Dotha-ft Rucker	ALA s Alao	3	ì	18	,			11	3	ì	•	13	5	28	8	50	23		21	1425	651				1916	281	1164
	y State V Hontgomery	ALAB	47	44	18	21	·	11	28	21	53	•	"		229	94	55	11	9	17	3117	183				3388	3854	63
	skegee University v Alabana In Huntsville	ALAB	13	53	11	43	·	15	22	15	17		- 11	23	226	91	71	13	•	18	4987	951				5838	2855	2332
	versity of Montevallo	ALAB	38	38	15	•	i	18	20	1	39		35	5	128	97	92	31	_	19	2210	230	19.51	80.51	550	2448	1778	432
	v of North Alabama	ALAG	52	38	41	i	i	12	28	18	51			16	184	93	11	81	1	20	4623	54.8	19.41	80.61	825	5171	3725	858
	v of South Alabama	ALAS	11	18	58	26	16	28	26	36	112			58	351	96	93	28	34	20	1861	358	25.91	74.11	1076	8837	5848	2035
	v Alaska Anchorage	ALAS	28	ÁB	31	ï	3	17	13	Š	31	-	11	ı	147	87	46	1		23	3909	462	51.21	48.81	\$ 377	4371	1907	2882
	v Alaska fairbanks	ALAS	51	55	88	i	i	1	21	5	51	1 11	87	13	222	68	31	2		23	1282	553	35.61	64.41	572	4755	2705	16.57
	thera Arizona University	ARIZ	114	173	01	16	5	15	17	1	119	189	138	25	471	11	86	26		19	5887	2728	15.51	84.51	1763	12615	8352	1535
	ansas State Univ Hain	ARKA	76	78	81	11	i	10	32	12	10	16	56	82	344	93	71	36	17	21	7456	998	15.81	60.21	3119	8446	5980	1476
	chita Baptist Vaiversity	ARKA	15	18	18	1	2	i.	•	2	21	22	16	5	68	86	95	38	-11	22	1660	190	0.71	59.31	349	1630	1430	10
	w Arkansas At Little Rock	ARKA	87	50	68	18	11	31	12	19	51	121	182	28	341	11	11	15	5	23	8798	1358	46.11	53.89			4741	4845
	v of Central Arkansas	ARKA	63	45	55	22	3	28	25	21	61	65	- 11	15	264	38	11	30	•	21	5675	111					5858	511
	sa Pacific University	CALI	23	25	11	5	2	10	ı		25	35	20	5	**	76	23			26	1713	536					1398	314
21 Bio	ola University	CALI	33	48	21	3	3	13	12	6	31	61	33	•	135	89	67	15		17	2024	952					1846	178
22 Cal	iformia Luthern College	CALI	23	18	7	6	3	1	3	5	21	26	18	11	73	36	73	30		21	1518	1023		• • • • • •			1278	240
23 Cal	State W-Bakersfield	CALI	15	24	23		14	5	20	5	8			5	170	53	73	2		22	2437	1315					150\$	928
	State U-Sam Bernardino	CALI	76	36	60	3	14	21	27	2	31	• ••	• •	5	241	31	11	ı		22	4686		•				3009	2677
25 Cal	Foly St U-SN Luis OD	CALI	111	176	52	2	37	33	21	1	• • • •			3	#12	11		11		22	15157	583					13195	1962
26 Cal	State U-Chico	CALI	358	75	11	5	15	6	37	2			• •	1	637	82		5		21	13000	1667					11399	1681
•	State W-Dominguez H}s	CALI	127	39	11	1	45	11	20	0	177			1	254	92		10		22	5552	2058					3561	1991
	State W-Fresno	CALI	138	76	- 41	1	13	11	11	· .	512			21	158	31				21	18111	2807					11566 12693	2543 6956
	State W-Fullerton	CALI	335	148	51	ı	85	31	31	2		-		2	102	\$1		5		35	19649 9238	3783 2963					6450	2780
	State U-Hayward	CALI	266	78	24	2	55	37	32		321				495	95		5 10		22 22	5185	••••					1252	833
	State U-Humboldt	CALI	181	11	23		25	26	16			•			345 925	89 86		2		21	28616						18883	8533
	State U-Long Beach	CALI	138		11	1	\$7	\$1	52	!			135 BR	2	523 688	31		16		21	15228						8368	5860
	State V-Los Angelos	CALI	328	114	52 71	1	182	54 51	28 59	i				-	111	97		11		21	23506		• • • • •				16688	74.18
	State W-Northridge	CALI	182			7	107 57	37	29	3					637	97		''		22	15640	1567					11731	3985
	State Poly W-Pomona	CALI	358 584	117	45 24	i	115	57	37	3				,	845	58		i		21	18811						14140	4871
•••	State V-Sacramento	CALI	•••	228	15	ì	82	187	69	_	550			-	1167	95		26		22	27559						28136	7821
	l State U-San Diego l State U-San Francisco	CALI	621	116	54	18	188	81	15	13				_	825	85		•		21	18958						12884	8154
	l State U-San Francisco I State U-San Jose	CALI	631	154	58	1	78	81	11	1,	•••			12	861	\$7		5		21	21073						14583	6578
	i State U-Sonona	CALI	163	30	11	1	35	21	5		17				246	87		25		21	4034						2783	1271
	i state U-Stanislaus	CALI	185	21	16	i	16	- 11	11	i	• • •	•			189	83	• •	ï		22	3015						2155	820
	npaan Gollege	CALI	12	26	26	ì	3	13		ì						100		•		18	1578				_	-	1380	198
at cus	shadu correde	VAL 1	''	44	44	•	•	••	•	•	•	,		•	••													

[TOTAL DATABASE: PART 1]

FINAL VERS	ION DATED 12/31/86							OF F									ERCENT	TACE (ne	BENEFITS					OF STU	DENTS		
			•••									10			TOTAL	-	NUREO			AS & OF	TOTAL	TOTAL	S PART		NO 0'	TOTAL #	TOTAL	TOTAL
MO	INSTITUTION	STATE	PR	AO	• • •	IN		AO					AI		FACULTY					SALARY	1 U6	16	NE	16	F7f	STUDENTS	#FT,UG	191,8
	e Of Motre Dame	CALI			4	}	•	5	1	0	16	11	13	3	43	94	21			15	653	160	37.25				¥18	243 181
44 Holy H	ames College	CALI	2	3	•	•	3	6	1	ı	5	1	13	•	31		44	\$		15	165	111	11.18			502 1611	226	262
45 John F	Kennedy University	CALI	ı	ı	1	0	ı	ı	1	ı	ı	0	2	0	2						306	1305	85.68				3550	162
46 Loyola	Marymount University	CALI	-	51	59	3	17	22	21	1	181	- 81	18	•	266	15	67	10	10	22	1020	1324	11.58				135	33
47 Mills		CALI	15	ı	10	ı	1	ı	13	6	22	14	23	•	65	91	86			20	161	206	4.28			, 813 672	11	1:
48 Monter	ey Inst. Interni Stud	CALI	5	5	, i	2	1	5	ı	2	6	10	12	4	32	50				21	106	366	11.33				2245	96
41 Pepper	dine University	CALI	83	51	20	2	6	19	5	2	11	16	25	•	284	81	11	16		26	3210	3848	30.13				2174	111
50 Saint	Wary's Coll. of Calif	CALI	21	24	17	ı	1	11	13	ı	22	35	28	0	85	82	11	14		22	2288	688	48.78				•	144
51 Vaiv o	f La Verne	CALI	25	20	12			-11	9	•	33	31	21	0	85	16	26	_		20	2152	1634	52.69				1304	•
52 Univ o	f The Pacific	CALI	163	65	53	2	16	17	20	5	179	82	13	1	341	11	57	5		23	3617	262	6.01				3388	21
53 Univ o	f Redlands	CALI	57	23	1	- 1	12	1	10	2	61	30	17	3	119	07	10	28		28	1116	15	2.31				1010	2
St Univ o	f San Diego	CALI	67	16	25		13	26	18	2	11	12	**	2	198	85	63	5		24	3352	1913	6.98				3120	23
55 Univ o	f San Francisco	CALI	19	16	35	•	•	33	17	3	88	18	52	7	226	11	65	56	29	18	3431	1087	13.21				2178	15
S& Santa	Clara University	CALI	51	76	56		7	12	21		66	11	11	ı	231	11	16	9		24	3669	4085					3518	9
	er College	CALI	16	24	- 11	3	2	7	15	i i	18	31	26	1	82	106	87	35		24	1058	585	-				1034	2
	State College	COLO	21	14	1		2		•	1	21	18	16	5	68	97	83	31		23	1657	336	8.61				1514	14
	f Colorado Cold Spres	COLO	34	21	33	3	3	3	15		37	32	11	7	124	95	66	ı		14	3917	1672	48.31				28,26	189
	f Colorado at Denver	COLO	12	15	67	19	10	22	19	6	12	07	16	24	289	11	66	3		15	8252	2531	56.91	43.11			3559	169
	n State Coll of Colo	COLO	12	22	16	i i	3	2		1	15	24	20	5	1k	100	16	85		21	2123	414	6.21	13.81	55	1 2531	1991	13
	Conneticut St Univ	COMM	118	97	83	5	18	36	36	6	128	133	119	- 11	3\$1	30	13	55	21	23	10860	2508	39.21	60.81	115	8 13368	6603	125
	icut-College	COMM	28	25	24	2	18	- 11	13	6	46	36	31	ŧ	127	11	88	5		22	1685	47	2.01	\$ 98.01	6 65	1732	1651	3
	eld Univaristy	CONN	11	51	- 61	3	•	12	23	3	49	62	- 11	6	181	100	85	68		23	1058	10 13	28.61	71.41			2899	115
	Joseph College	COMM	i	6	10	2	3	11	18	5	1	17	28	1	51	100	82	25		16	743	602	21.29	12.99	12	1 1365	541	20
	rn Conn State Vniv	COMM	119	13	62	1	36	53	11	5	155	126	118	12	k03	11	10	68	58	23	1185	3177	25.39	14.71	i 132	5 10962	5018	116
	y College	Mk.D	53	26	21	i	2	11	10	2	55	31	31	3	126	91	95			26	1914	175	7.89	\$ \$2.15	16	2089	1763	15
	sity of Bridgeport	COMM	82	11	23	i	12	23	22	Ĭ	94	100	45	16	255	11	11	16	6	23	3851	2093	25.91	14.19	5 95	5944	2852	15
	sity of Nartford	CONN	63	13	61	Ĭ	1	10	45	1	61	103	106	- 11	214	-	85	19		26	5589	2112	30.29	69.89	111	0 7701	3103	181
	sity of New Haven	COMM	13	11	26	Ĭ	ż	٠,		i	45	53	32	B	138	93	68	13		22	4384	2614	58.01	61.21	1 1	7 6018	1775	252
	an University	COMM	110	11	34	ì	13	15	26	•	123	59	58	3	263	92	92			29	2640	467	0.81	100.01	12	3 3107	2640	
	n Conn St College	COMM	53	36	28	•	17	16	22	1	10	52	50	ì	178	16	11	16		22	5021	1021	39.89	60.11	6 62	3 6050	3017	280
		DIST	36	12	26	16	13	21	33	28	11		57	45	216	188		16	i.	17	1273	380	8.0	0.01		5 1653		
	det College District of Columbia	0151	133	110	80	15	17	63	ř.	16	160	•••	164	31	548		٠.	••	•	21	12080	615				6 12615	4477	160
		FLOR	18	18	17	17	12	22	25	1	22	10	42		112					19	3869	1153	62.3	31.7		6 1222	1157	191
	University		130	82	48	13	12	21	32	2			18	15	336	93	81	13		22	7513	2742					3463	105
	ja Atlantic Vniv	FLOR		168	11	26	11	11	57	ú	16		156	71	511	11		6		22	12525						5915	751
	la Internat'l Univ	FLOR	85	-			"	10	11	1	62	36	37	10	165	98	83	14		25	2057	883					2030	1
78 Stets	on University	FLOR	56		26	3	•		11	23	•-	151	154	45	143 681	15		30		25	12878						1103	481
	of Central Florida	FLOR	123	121	116	22		22	• •	11				•••	234	\$1	87	30		24	6039						2456	150
	rsity of West Florida	FLOR	62		24	14	١	15	23		66	101	11	20	150	3/ 11	- •	39		24	2100						2430	100
BI Arnst	rong.State College	GEOR	**	14	30	5	3	5	36	13	47	19	66	18	130	11	••	13		24	2100	198	U. 0:	. 0.0	- 32			



35

FINAL Y	ERSION DATEO 12/31/06			. .				OF F	VLL-1	INE F	ACUL						ERCEN	TACE N	ı c	BENEFITS					OF STU	DENTS		
			•		EK	••••		•				10	TAL	••••	TOTAL	TE	NURED	FACUL	TY	AS & OF	TOTAL	TOTAL	S PART	\$ FULL		TOTAL #	TOTAL	TOTAL
NO	MOTITATI	STATE	PR 	A0	Al	IN	?K	A 0	Al 	IN	PR	A 0	AI	IN	FACULTY	?K	A 0	AI 	IN	SALARY	1 UG	# 6	UG	VE	f I f	STUDENTS	UFI,UG	\$P1,86
12 Aug	usta College	GEOR	31	28	25	1	1	10	22	•	30	17	47	16	140	95	11	43		24	3311	585	41.18	50.88	514	3086	1848	1362
83 Col	umbus College	GEOR	50	11	10	5	13	21	10	ı	63	69	36	13	101	17	11	25		24	3306	159	36.48			3845	2135	1251
Di Geo	rgia College	GEOR	36	20	25		•	22	26	6	15	50	51	18	156	02	71	22		26	3226	714	26.48	13.68	621	3840	2374	052
05 Geo	rgia Southern College	GEOR	10	71	12	13	5	17	- 07	31	15	11	138	- 11	346	17	13	42		26	6881	134	1.38	11.78	1562	6835	5500	501
86 Geo	rgia Southwestern Coll	GEDR	26	21	25	- 1	5	10	16		31	31	- 11	1	110	07	07	39		25	1073	364	15.98	14.15	347	2231	1578	297
87 Hor	th Georgia College	GEOR	28	14	16	3	6	1	12	2	35	21	35	5	16	\$7	188	29		28	1795	220	1.98	\$2.18	313	2023	1653	142
II Yes	t Georgia College	GEOR	61	50	45	16	-11	16	12	12	12	76	-	21	238	20	\$1	21		23	1000	1180	27.18	12.88	1388	5000	3480	1382
88 Boi	se State University	10AH	100	13	42	2	12	21	26	5	121	110	61	1	386	11	67	21	14	22	9313	1016	43.28	56.88	1764	11202	5290	4023
OO Ida	ho State University	IDAH	11	56	61	13	5	20	32	21	16	16	13	100	345	36	16	14	50	21	4608	1525	30.18	61.13	1598	6134	3220	1388
01 Bra	dley University	IIII	13	15	51		5	10	20	10	76	15	18	10	200	16	01	33	17	17	4418	531	14.35	15.78	870	4950	3768	\$30
02 Chi	cago State University	ш	12	42	20	5	21	31	30	18	11	13	51	24	254	16	14	17		17	5840	1510	37.18	02.38	521	1420	3640	2200
03 Bet	aul University	ILLI	11	118	17	16	14	30	36	17	111	157	13	33	384	07	02	23	3	25	1114	5122	30.13	61.93	106	12036	4115	2930
	tern Illinois University	IIII	174	106	62	10	19	32	52	30	152	130	114	10	515	10	03	35		12	8450	020	3.05				\$100	300
	ernors State University	ILLI			•		• •	• •		• •	•••			• •						11	2283	3033	12.58			5326	631	1662
	is University	IIII	24	17	15	6	1	1	•	6	31	26	24	12	\$1	24	51	i.		19	2421	655	35.28				1569	852
	ional College of Educ	ILLI	•	•••		•	•	•	•	·	• •	•••	•		•	•	•••	•		17	1307	1315	1.08					• • • • • • • • • • • • • • • • • • • •
	theastern Illinois Univ	IIII	126	41	43	1	44	32	42	5	178	88	85	•	361	82	78	46		;i	1130	2343	45.68				4213	3525
	sevelt University	IIII	51		25	i	11	1	13	i	62	47	30	Ĭ	151	11	62	26		28	1320	2018	61.38			6340	1677	2652
	ary College	IIII	2		11	i	ï	13		ì	7	24	10	i	16	••	43	67		21	115	661	20.68			1686	665	218
	gamon State University	ILLI	28	-	10	i	;	10	12	i	31	_	30	ė	139	17	16	10		11	1760	1676	60.93			3236	689	1871
	thern Ill Univ-Edvardsvle	IIII	193	185	54	14	23	31	26	•	216	137	11	42	475	\$1	26	15	26	11	1104	1952	20.03			10136	5013	2281
	tern Illinois University	ILLI	197	138	13	30	21	30	30	28	224	177	131	50	588	111	91	33	24	12	1670	2166	12.58			11845	1472	1207
	aton College	ILLI	53	30	23	7	41	10	13	"	62	48	36	3	150	11	53	"		21	2201	380	1.53			2501	2101	20
	ler University	INOI	41	30	25	;	•	,,	22	5	54	45	47	,	155	11	97	10	11	20	2405	1336				3741		113
	iana Central University	INDI	12	17	16	ż	,	12	26		15	29	4.0	ï	133	189	55	ï	•••	24	2581	434	10.48 54.53			2885	1962	• • • •
	iana State Univ-Terre Hie	INDI	240	102	107	16	10	36	13	•	286	130	100	45	£13	30	95 85	1.7	,								1165	1386
						10	**	• •	• •	• •			• • •	•••	• • •	•••	•••		•	26	9766	1725	0.13			11491	8754	12
	-fizedue V fort Yayne	INOI	40	12	13	3		24	15		11	186	110	14	284	36	16	26		26	\$233	1101	58.58			18334	3742	5481
	iana Univ-Indianapolis	INOI	131	148	104	•	10	11	15	١	150	215	188	5	568	\$5	14	22		21	15073	0365	55.48			21430	6728	1314
	iana Vniv-Northvest	INOI	21	36	23		2	10	17	1	23	46	40	3	112	#	03	3		21	3518	506	50.0%			4184	1760	1750
	iana Univ At South Bend	INOI	31		15	•	,			2	36	61	23	.:	125	111	\$1	22		20	4324	1255	85.18			5578	1510	2014
	due University-Columet	INDI	31	11	41			23	36	•	31	\$2	11	17	223	100	07	25		26	6460	161	57.18			1337	2110	3610
	versity of Evansville	IMDI	11	11	24	ı		13	37	2	57	62	61	3	103	11	11	56	_	21	3525	510	32.68			1033	2311	1140
	paraiso University	INDI	61	12	26	ļ	3	12	30	•	- 61	11	56	16	228	11	16	25	6	19	3135	469	3.28			3514	3034	101
	ke University	IOVA	105	13	25	1	•	16	23	.1	103	65	11	13	235	11	15	15	_	19	3011	1691	23.18			5502	2028	812
	v of Northern Iova	AVOI	122		133	35	13	30	11	11	135	150	187	15	567	**	#1	50	1	22	18431	1003	15.83			11514	0601	1750
	oria State University	RANS	11	62	30	ı	12	15	13	2	- 11	- 11	43	2	203		07	10		10	3002	1542	13.68			5344	3204	510
	t Hays State University	KANS	56	50	30	15	10	13	17	10	60	63	55	25	209	10	31	33		11	3954	1703	18.5%	80.5%	054	5057	3101	113
	tsburg State University	KANS	12	••	33	16	12	22		2	*	02	42	10	226	100	91	21		18	3030	1250	17.48		526	5886	3171	667
120 Vasi	hburn University	KANS	61	32	35	•	•	12	36	15	61	- 11	71	24	210	11	11	21	i.	17	4702	1278	12.68	57.48	922	6101	2147	2035



[TOTAL DATABASE: PART 1]

FINAL YERSI	ON DATED 12/31/86					-	MUSE							• • • • •	•••••		k33839	TASS (10	BENEFITS	••••		•••••		OF STU	DENTS	•••••	•••••
NO	INSTITUTION	STATE	PR	 0A	IEN	in	 M	V0	N3X	in	 PR	T	-JATO IA	IN	TOTAL FACULTY	TE PR	NURED AO	FACUI Al	TY	AS & OF SALARY	1 46	1 6	S PART UG	u e	fif	STUDENTS		TOTAL \$PT,UG
	State University	ZANS		116	-	18	3	24	82			148			495	17	91	39	•	18	13502	3488	50.88	-		16882	6747	6755
122 Enstern	Rentucky University	RENT	177	112	82	- 11	13	35	187	38	228	147	189	41	597	97	79	48		21	12422	1267	11.88	18.28	2696	13688	10961	1461
123 Norekea	d State University	RENT	15	53	58	- 11	6	14	41	17	181	67	91	28	287	93	85	47	16	21	4333	1341	10.15	83.88	778	5674	3886	437
124 Horray	State University	ZENT	81	85	- 11	13	•	18	36	ı	87	111	182	22	332	16	11	24		25	6065	1132	13.88	\$7.85	1267	7197	5215	788
125 Union C	ollege	KENT	1	•	11	3	2	1	1	- 1	1	\$8	17	· ·	48	78	68	12		21	666	280	27.88	73.88	210	116	486	188
	Eentucky University	RENT	201	166	74	- 11	22	- 11	38	22	231	158	113	33	527	17	198	48	3	22	9353	1906	17.68	82.45	1929	11258	7785	1648
127 Graddli	ng State University	LOUI	31	38	55	15	14	18	57	15	58	11	112	38	232	11	78	35	17	13	1169	253	1.68			1122	1261	295
128 Louisia	na Tech University	FOAT	131	188	11	18	1	35	11	18	148	135	188	28	484	99	12	45		15	3466	1174	15.08	85.01	2833	10588	7994	1412
128 Leyela	Univ in New Orleans	LOUI	41	18	38	1	•	17	24	•	11	15	62	- 18	218	76	78	19		22	3384	1287	18.63	\$1.43	687	1651	2753	631
138 McHeese	State University	1001	55	10	85	23	1	18	21	23	61	78	12	16	277	82	65	31	2	16	6598	1155	16.93	\$3.15	1568	1153	5488	1118
131 Micholl	s State University	FORI	31	**	32	22	1	24	34	19	41	##	66	41	215	188	-	\$ 2		14	6615	111	19.13	11.11	1353	7524	5353	1262
132 Horthea	st Louisiana Vnív	LOUI	62	- 11	11	33	1	18	11	58	11	11	125	- 11	361	11	11	38		12	9989	1155	18.63	43.41	2249	11864	8268	1643
133 Northue	stern State Voïv	LOUI	67	39	35	17	18	18	58	38	83		85	17	273	95	#4	29	1	14	4458	1228	36.48	\$3.45	1899	5678	2821	1629
134 Southea	stern Louisiana Univ	LOWI	58	68	42	12	1	11	54	28	\$7	-	16	18	287	17	12	41		11	7878	1138	15.58	84.58	1885	9808	8658	1228
135 Souther	n Univ ABN G-Nain	LOUI	181	- 11	11	18	38	41	128	37	131	125	221	55	531	11	12	59	22	13	8513	1829	13.18	16.11	1740	\$542	7482	1111
138 Univers	ity of Hew Orleans	LOUI	124	119	#	48	23	28	37	58	147	147	181	184	138	11	87	1		14	3288	18	1.15	1.83	418	3288		
137 Uni v So	uthuestera Louisiana	LOVI	111	135	11	41	19	33	68	\$7	130	168	159	111	568	13	79	32	5	13	14431	1844	14.83	81.21	2782	16275	11721	2718
138 Univ Ka	ine At Ocono	MEAN	144	115	19	- 11	3	31	53	15	147	145	132	28	158	108	12	5		22	8958	1188	18.43	11.11	2142	18124	8826	932
139 Vnivers	ity of Southern Maine	MIAN	53	11	38	3	5	34	31	- 17	58	128	61	20	259	11	87	18		22	7657	1182	18.58	51.58	1190	8839	3941	3718
148 Frestbu	rg State Coilege	MARY	52	42	38	1	5	1	15	14	57	11	51	22	179	13	13	47	\$	30	3223	192	13.28	11.11	761	3715	2191	126
INI Nood Co	llegy	MARY	12	1	18	3	1	29	15	1	28	21	25	- 18	82	188	58	ı		21	1868	651	26.5%	13.51	177	1711	719	281
142 Loyola	College	NARY	21	51	43	3	3		18	1	38	\$3	ál		158	11	\$2	28		18	3836	2121	18.75	11.31		5157	2718	326
143 Morgan	State University	MARY	48	11	41	13	18	18	33	19	64	67	74	32	238	95	81	78	38	30	1069	518	16.38	43.75		4570	3488	868
144 Salisbu	ry State Colleg	MARY	31	16	34	18	3	18	28	12	39	58	54	22	171	12	11	31	58	29	1888	128	22.83	78.61	794	4588	3187	981
145 Towson	State University	HARY	85	16	113	15	28	37	11	26	185	123	282	¥1	471	188	95	58	17	29	13823	1164	32.6%	67.48	1563	14587	9318	4513
148 Univers	ity of Baltimore	MASY	21	28	41	1	3	•	17		24	26	58	- 1	189	11	13	12		23	2788	2558	63.65	37.0%	ı	5258	1888	1788
147 Univ Na	ryland-Balto County	MART	51	11	52	21	3	25	33	21	87	114	85	12	308	16	17	14		25	1514	534	27.83	73.65	1397	1111	5781	2033
148 Vostern	Maryland College	HARY	28	22	18	•	2	1	•		28	21	14		15	188	17	86		24	1172	494	6.83	14.85	211	1688	1182	78
148 Bridger	ater State College	MASS	11	39	43	2	23	18	31		113	51	74		252	188	13	43	13	19	5362	1478	5.63	11.45	1253	8841	5888	382
158 Clark W	niversity	MASS	43	45	21	i i	18	1	18	ı	53	52	45		154	188	92			24	2253	546	2.88	11.13		2799	2287	46
15t Emerson	College	NASS	17	13	23	ı	5	1	18	2	22	22	33	2	79	91	55	6		25	2089	213	16.98	43.13	412	2362	1736	353
152 Simmens	College	MASS	32	18	13	3	24	33	42	1	58	51	55	18	172	\$5	78			21	1988	1869	17.15	82.91	369	3849	1842	338
153 Smith C	ollege	NASS	#3	47	3.	4	28	28	45	5	112	76	15	1	212	98	16	11		23	2618	125	2.35	\$7.78	611	2735	2558	68
	stern Hoss Univ	NASS	142	\$2	28	1	22	21	21	ı	184	81	58	1	364	18	17	26		23	5711	185	1.11				5148	565
155 Suffolk	University	NASS	82	47	32	5	18	1	25	6	12	56	57	11	216	78	20			21	3411	2721	31.85	\$1.85	533		2353	1858
158 Univers	ity of Lovell	MASS	141	148	\$2	18	15	43	35	14	157	183	117	24	481	11	58	38	i,	24	12845	2413	35.88	84.18			8238	1518
157 Univ Ha	ssachusetts-Boston	MASS	133	133	55	2	28	83	19	3	161	198	115	5	477		84	24		18	11626	\$21	13.75				8548	5878
ISB Vestern	New England College	MASS	34	39	38	1	5	1	1	3	41	45	38	18	134	188	69	16		19	3116	1931	33.88	67.83			2897	1029
158 Central	Nichigan University	NICH	178	122	123	32	21	38	53	34	285	152	178	68	599	98	11	44	5	28	14638	2432	1.18	92.38	3018	17879	13514	1124
	•																			_		· =	•					



39

FINAL YERS	SION DATED 12/31/86							OF F								_									OF STU	DENTS		
					 16#										TOTAL	-		TAGE O FACUL	-	BENEFITS AS & OF	TOTAL	TOTAL				****** 6	TOTAL	TOTAL
MO	INSTITUTION	STATE	PR	• • • • • • • • • • • • • • • • • • • •		_	Pt	AG	AI AEM			AO			FACULTY			AI	• •	SALARY	# UG	\$ 6	16	\$ FULL		STROENTS	TOTAL #FT,UG	TOTAL PT, VG
160 Easter	rn Michigan University	NICK	231	184	79	9	53	48	67	14	284	144	146	23	597	99	ti	47	13	26	15278	1453	30.88	85.28	2521	19723	18572	1698
161 Grand	Valley State College	NICH	67	79	13	1	3	30	16	3	70	189		i,	212	93	89	28		24	7567	1428	18.68				4558	3111
	rove College	NICH	2	5	5	2	Ł	17	\$	Ē	6	22		10	48	83	95	30		14	1034	202		*****			728	314
	gan Technological Univ	NICH	78	05	108	18	3	12	13	18	81		121	28	337	95	02	23		24	6173	364					5755	418
	ern Hichigan Univ	WICK	126	iî	21	13	12	26	30	21		16	51	34	389	11	95	25		26	6719	110	21.28			7489	5295	1423
	nd University	MICH	• • •		11	1	1	24	35	17	102		81	24	343	190	98	5		32	9688	2271					6402	3286
	aw Valley State College	HICH	48	25	18	4	1	12	12	· }	55	37	30	1	129	96	73	20	29	21	4440	530		• • • • •		1970	2211	2163
*	Nichigan-Dearborn	NICH	52	41	21	ı	6	13	7	•	58	54		ı	14.0	109	93	i.		25	5984	613		54.31	611	6597	3252	2132
	ji State Vaiversity	NIN	16	12	36	11	1	7	24	9	73	19	60	29	202	99	61	35		24	3733	133					3343	399
169 Colleg	ge of Saint Thomas	n imn	22	48	62	28	3	3	32	11	25	56	94	31	206	80	13	21		15	4329	2646	15.28	14.11	610	8115	3673	656
	ead State University	MINN	11	51	59	•	13	22	33	•	13	72	91	17	273	97	86	15		22	7234	182				8816	5959	1275
	loud State University	MINN	174	11	97	22	22	17	16	22	196	11	143	**	411	"	78	56		24	18886	582	1.38	90.71	2449	11388	C316	1010
172 Saint	Mary's College	MINN	17	21	19	2	2	5	5	- 1	!\$	26	24	3	12	15	- 11	13		18	1194	349	2.28	97.81	3 19	1543	1168	28
173 Univ 1	Ninnesota-Buluth	MINN	- 11	17	57	25	2	24	36	15	19	111	93	10	323	180	11	31		21	7492	313	13.68	16.41	3 2028	7805	6471	1021
174 Jackso	on State University	KISP	45	54	63	28	20	32	42	25	\$5	16	185	45	381	91	71	38		21	5215	1150	8.38	11.71	1095	6425	4836	139
175 Missis	ssippi Univ For Vomen	MISP	20	3	6	- 2,	13	13	28	- 11	33	16	34	13	\$6	97	15	41		20	1979	87	35.18	64.11	185	2066	1284	695
176 Centra	al Nissouri State Univ	WISD	124	92	82	21	14	21	29	24	138	113	111	45	407	99	-	58	11	17	7689	925	1.48	91.61	1801	8613	7046	842
177 Lincol	ln University	MISO	19	17	30	15	, i	i.	19	16	23	21	49	31	124	108	62	18		18	3025	296	35.88	64.11	511	3321	1540	1885
176 Linden	nwood College	MISD	6	•	- 11	•	1	5	13	- 1	1	14	24	1	46	109	51	17		20	14 14	536	50.48	49.61	154	1950	701	713
179 Morthe	east Missouri St Univ	MISO	16	54	59	20	5	14	41	26	51	68	188	16	265	11	-	**	28	17	6186	827	15.68	83.48	1409	i693	5123	1143
188 Morthu	vest Missouri St Univ	NISO	54	45	6 i	13	•	3	31	12	69	- 11	28	25	231	95	56	38		17	4271	698	7.88	\$2.21	1899	1969	3939	332
101 Southe	east Missouri St Vniv	MISO	100	61	16	33	11	17	46	41	111	81	132	74	398	96	-	42	ı	20	8342	716	10.28	89.21	1884	9059	7439	903
102 Southu	vest Nissouri St Univ	NISO	166	184	74	45	16	32	32	41	182	136	186	16	518	07	38	i3	23	15	14256	1255	26.28	73.85	2970	15511	10518	3740
103 Univ H	Missouri-St. Louis	NISO	60	16	\$3	5	6	23	22	1	16	119	85	6	276	11	97	18	17	20	5585	1689	11.13	51.21	1853	11284	4916	4679
104 Vebste	er University	NISO	•	17	12		12	13	16	1	21	31	28	1	10	52	30			20	1457	4010	42.18	57.93	113	5467	843	614
185 Montan	na State University	HONT	170	138	103	11	ı	21	13	10	176	159	176	21	532	91	74	18	5	19	9663	1047	1.18	92.31	1763	10710	8922	741
106 Creigh	hton University	MEBR	60	11	61	11	3	17	49	13	63	101	110	24	298	11	91	29	i.	13	4075	1852	18.0%	82.61	878	5927	3340	735
107 Kearne	ey State College	MEBR	02	16	52	19	5	ı	25	26	17	54	11	45	263	186	91	17	21	17	6316	2489	17.48				5215	1101
tes Vais H	Mebraska At Omaka	MEBR	124	93	50	19	•	29	39	16	133	122	97	35	387	21	20	27		19	14863	2163	1.13					
ISS Vayne	State College	MESR	19	21	16	10	1	6	•	6	20	21	25	16	##	189	85	44	6	17	2227	581	12.98				1930	288
190 Univ o	of Mevada-Las Vegas	NEVA	79	117	58	6	12	24	25		91	141	81	14	727	96	87	21		15	\$872	730	36.18	•			5538	3134
191 Rivier	r College	NEWN	2	:1	5	i	2	•	10	3		19	15	i	12		37			16	602	111	21.18				475	127
	h Deksn Florhan-MAD	NEWJ	43	28	10	•	5	5		3	- 18	33	14	3		180	76	21		24	2357	1627	44.48				1310	1847
	h Ocksn & Rutherfd	NEVJ	ï	10	6	2	1	i	3	ŧ	1	18	,	2	30	11	80			23	1578	1176	36.18				1004	586
-	h Deksn Teaneck Can	NEVJ	127	58	25	1	21	20	14	Ĭ	154	78	38	5	276	11	83	36		23	3574	2187	40.58				2186	1488
•	y City State College	HEAT	66	56	11	2	23	30	ii	2	11	88	65	i	254	186	38	EL		19	5640	688	44.18		• • • • • • • • • • • • • • • • • • • •	\$388	3157	24.91
	College of New Jersey	NENI	11	11	65	6	27	30	43	5	184	118	108	ıi	341	97	85	51	21	24	10979	1634	18.68			12613	5842	5337
	uth College	HENJ	37	51	20	i	3	12	1	i	10	63	28	5	138	95	92	18		21	3250	1140	38.38	•		4396	2808	1268
						-	-		•	•				•						• •		1.44	****	T + + f #		7,77	4444	1640

[TOTAL DATABASE: PART 1]

FINAL 1	VERSEON DATED 12/31/46					¥	ä nee r	OF F	BLL-1	INE	ACUL	IY												NUNBER	OF STU	DENTS		
			•••														ERCEN		-	BENEFITS								
Ko	INSTITUTION	STATE) 20		IN	_					11 0a	_		TOTAL FACULTY	-	MARED	FACU	LIY	AS & OF SALARY	JATOT BU B	TOTAL 1 G	% PARI	\$ FOLL	NO OF	TOTAL # STUDENTS	TOTAL BET HE	TOTAL
												٠٠٠٠				••••								••••			-	
itt tie	der College	NEAT	39	15	38	2	•	19	17	1	45	ŝŧ		3	197	**	93	13		21	3930	841	26.48				2900	1038
	tgers St V-Nevari	KEAT	107		ŞĻ	5	18	16	47		128			11	383	33	85	ı	_	20	3673	8	13.58				3178	495
	tes Hall University	MEAT	êì		75	3	- 11	28	44	15	?\$		119	13	315	108	82	36	8	20	5098	1914	11.83				1191	602
	enton State College	KEAT	12		13	1	22	21	61	4	93			5	345	\$7	93	51		22	7261	1411	29.78				5087	2154
	lliam Paterson College	KEA1	34	•••	52	3	20	45	45	ŧ			97	7	330	97	11	12	14	21	7883	1467	32.18				5350	2535
•	stern New Nexico	KEVA	21	• •	31	16	•	4	22	11	25	• • •	58	2?	149	36	60	32		20	3063	669	12.18				2693	370
	r Nexico Highlands Univ	MEAN	30		21	ŧ			- 11	3	44		-	1	118	35	71	19		18	1654	417	14.68			••••	16.13	24.1
	v Mexico inst Mia 6 Tech	NERN	37		13	S	1	•	2	•	30	33	15	2	88	\$7	91	_		21	1014	236	25.48				778	265
	sters New Kexico Voiv	nem	15		7	3	3	2	- 1	1	13	•	14	ı	59	180	74	1		18	1506	179	30.18		• • •		1053	453
_	fred University	HENY	55	•	25	3	1	5	21	5	36	• • •	46		153	88	\$3	11		21	2356	326	10.68				2106	250
	llege of New Rochelle	NEVY	Ļ		3	3		18	24	11	12	31	33	14	30	100	97	21		26	828	386	1.28				760	60
	llege of Saint Rose	KEYT	3		14	•	5	16	9	•	13		23	•	75	45	54	22		20	2032	854	38.38				1234	790
	nira College	nest	15	13	11	1	3	?	12	5	10		23	î	\$1	100	\$5	22		25	1674	342	16.18				903	771
	na College	HENT	33		- 41	5	ŧ	•	13	•	33		\$ 3	9		108	76	28		21	4748	1301	25.38				3547	1202
-	ng Islaed Paiversity-POSI	Kery	220		#1	13	37	57	55	18	25?		136	33	610	34	52	9		23	6011	3658	22.88				4630	1373
	nhattaa College/	NEAA	33	"	51	3	1	ı	17	2	34		18	- 11	185	11	30	28		24	3933	688	12.08				3431	502
*	nhattanville college	HEAT	il		3	1	ij	•	12	2	21	-	21	3	\$ 1	100	41	18		22	1111	284	14.58				856	161
	igara Baixersity	nert	20	19	21	2	11	21	13	, i	38	•••	34		130	189	\$2	26		20	2875	588	11.38				2372	303
	ce Baiyarsity	NEAA	154	86	?;	ı	38	43	59		182			28	106	86	52	54	, i	20	6382	3062	38.68			9347	3844	2450
	ihezkér last of Technology	NERA	110		144	25	11	32	51	14			195	39	542	\$3	18	25	5	22	12373	1551	33.28				\$259	4114
	sell Sage College	HENY	18	28	13	3	16	28	30	1	28	•••	43	10	130	\$6	69	25		24	1386	1803	5.18				1219	87
	. Bonaventure University	nesi	35	FZ	39	12	î	5	10	3	35	54	19	15	153	100	31	3\$	1	23	2393	361	2.0%				2325	60
-/	rah Laurence College	HEAL																		23	952	114	10.18				856	36
/	ly College At Brockport	HEAL	80		43	2	10	22	34	22	58	•••	11	24	321	36	54	5#	•	21	5810	1612	20.28				4636	1172
	ry College At Briffold	MERA	153		61	9	22	£3	42	- 1	175		103	15	470	23	34	20		28	10054	14.67	19.48	80.68			8101	1953
	ny College At Cortland	NEVY	#!	19	35	4	10	26	17	9	31		52	13	250		81	21		28	5552	939	5.98	\$4.18	1623	6491	5225	327
	ny Coliege At Fredonia	KERA	92	60	34	5	2	11	13	5	84	71	17	18	222	90	13	8		21	1691	34.0	10.38				4030	461
	ıy College At Geneseo	KENY	51	-	55	2	1	5	20	5	64	59	31	7	224	169	96	14	16	21	4765	152	1.28			5217	4565	260
	ry College At New Paltz	HEAL	- 31	02	13	1	3	24	20	1	103	106	71	2	282	97	18	27		28	6035	1315	25.48				4500	1535
	ay Co se At Caeosta	äfvy	12		31	ı	11	18	25	ł	183	5?	- 61	1	2\$2	\$\$	\$2	36		29	5390	361	5.68				5886	304
229 Sun	.,	Kens	165		37	1	12	36	23	3	12 8		60	10	332	31	11	35		28	1028	701	12.18	07.5%	1450	7810	6177	852
	ny College At Plattsburgh	HEAL	13	ě;	53	3	1	28	25	•	•	\$1	81	3	256	38	92	33		21	5692	533	10.18	89.98	\$15	6225	5117	575
	ny College At Potsdam	HENY	?;	63	¥3	5	,	20	22	· ·	18	#3	65	3	235	97	90	38	22	29	3866	491	1.38	92.18	830	4245	3565	279
	eg C of Tech Mtica-tome	HENA			18	3	ı	5	13	ı	i.	3#	32	3	13		14	•		25	2337	12	47.18	52.88		2488	1237	1100
	y C Envirant) Sci-fors	Herf	61		17	1	1	3	2	ı	62	23	18	1	105		87	11		26	888	430	0.05	189.08		1230	***	
	ion College	Herr	58	51	27	ŀ	1		8	•	60	69	35	ı	163	30	50			26	2414	063	14.38	85.78	500	3203	2010	344
	pelachien State Univ	HORC	196	10	52	15	36	31	22		232		01	25	458	38	74	20		10	9088	152	1.15	\$8.99	2884	9760	8192	016
	st Carolina University	NORC	173	128	? '-	5	33	54	11	1	208		150	12	570	38	11	41		19	11833	2014	9.68			13847	10788	1133
237 Mor	rth Caroliaa Central Univ	NOSE	31	5?	55	5	11	28	43	1	11	O i	11	12	239	36	89	36	50	19	4050	1455	11.18	11.55	\$30	5505	36//8	450



44

FINAL VERSION (DATED 12/31/86)

FINAL YES	RSION DAT	TED 12/31/86						UNBER		_							_			_						OF STU	DENTS		
																TATAL			TAGE (BENEFITS		TOTAL				TATAL 6	70741	*****
NO	_	INSTITUTION	STATE	PŘ	AO	Aĭ							•	AI AI		EVENTIA			FACUI		AS 8 OF SALART	# ne	# G	A.C.	A. A. A. F. F.	-	TOTAL # STUDENTS	FFT, VG	TOTAL
230 Univ	of N C C	Charlotte	NORC		133	86	f,	14	31	10	1	96	170	126	0	392	91		13		17	9355	1487	24.13				7101	2254
•		Iniversity	NORC	93		21	ı	5	17	9	14	184	\$2	38	22	246	98	17	5		20	3330	1578	3.61				3211	119
240 Veste			NORC	62		48	19	5	22	31	1		111	79	21	284	94	87	42		19	4815	1120	9.21				4372	443
• • • •		State Univ	NOAK		116	117	17	5	18	25	14		134	142	31	152	96	81	17	10	22	8521	944	11.01			• • • • •	1583	038
262 Antic			OHIO	33	3	- 6		14	5	3	0	47	16		•	78	53	13			21	489	0	1.71				466	23
243 Ashli		•	OHIO	30	•	28	13	3	1	16	9	33	31	42	22	128	160	11	17		21	2185	1244	32.31				1488	105
-		te University	ONIO	128		64	15	9	36	34	17	138		11	32	199	98	92	2		22	12923	4618	38.11				8002	4921
		Baiversi ty	OH 10	59	•••	24	6	10	· ·	3	1	5 9	21	21	1	124	99	15	18	71	26	2902	558	14.01				2496	406
246 Unive	•		OH10	102		15	6	1	17	28	1	109	144	193	15	371	##	76	30		20	7126	3164	11.51	\$8.5%	1702	10290	6388	818
•		Vniv-Nain	ON 10	110	131	**	12	10	38	43	20	120	151	123	32	436	11	36	20		23	12634	3463	32.61	67.48	2814	16897	0516	4118
248 Zavid	er Vniver	rsity	OHIO	59	11	33	•	3	18	19	\$	82	59	52	13	186	108	15	19		26	3888	2818	35.41	64.83	670	6720	2578	1418
249 Young	gstown St	tate University	ON 10	158	85	62	26	23	28	39	10	181	123	181	**	111	11	91	50		24	13889	1137	31.31	68.71	2214	15026	\$535	1351
250 Centr	rai State	: University	OKLA	82	43	72	32	23	30	38	25	185	13	115	51	345	188	58	50		11	9658	3559	38.71	61.37	1396	13217	5925	3733
251 Phill	lips Vniv	ersity	OKLA	28	- 17	10	ı	1		1	2	21	21	17	2	61	95	67			14	818	249	32.48	67.61	1 1 1 2	1067	553	265
252 Unive	ersity of	f Tulsa	OKLA	- 11	74	51	· ·	- 1	16	22	13	87	18	73	17	267	84	62	ı		22	3642	915	21.83	78.21	583	1557	2849	783
253 Leuis	s and Cla	irk College	OREG	51	45	•	4	5	14	11	•	56	59	20	•	135	16	63			20	1626	1358	2.51	11.11	1 122	2876	1503	43
254 South	hern Oreg	jon State Coli	OREG	67	, iii	21	2	i.	14	17	19	71	82	38	12	183	16	60	5		26	3794	185	22.11	77.91	673	4280	2855	939
255 Unive	ersity of	Fortland	OREG	15	36	35	•	2	12	15	ı	17	- 11	58	•	115	82	11	6		23	2234	534	15.19	11.01	401	2768	1896	338
255 Bloom	osburg Va	niversity	PENN	- 11	87	i1	12	12	17	42	20	188	184	181	32	337	97	19	52	8	25	5982	537	13.0%	87.05	1113	6439	5133	759
257 Bucks	sell Univ	ersity	PENN	81	12	51	!	1	14	22		82	58	73	5	216	95	11	i.		28	3245	159	1.31	88.78	819	3484	3203	42
258 Calif	for <mark>nia U</mark> n	liversi ty	PENA	181	¥3	35	3	11	14	12	•	112	17	47	1	283	100	06	12	57	23	4681	506	15.28	84.88	1389	5187	1970	711
253 Cheyn	ney Vniv	of fenn	PERM	39	12	6	1	15	25	11	3	54	67	17	10	148	108	11	11	88	23	1580	89	0.81	0.01	560	1589		
260 Clari	ion Univ	of Penn Main	PENN	83	82	19	6	18	12	33	17	13	11	#2	23	282	12	91	48	22	28	6888	588	1.45	10.61	1790	8688	5445	563
261 Brexe	el Univer	rsity	PEHN	112	51	81	13	1	18	38	1	113	112	111	20	362	17	76	20		24	9616	2583	24.45	75.61	1712	12259	1212	2344
262 Juque	esne Univ	ersity	PENN	71	61	39	3	9	21	16	12	80	•	55	15	238	180	78	11	1	23	4267	1495	1.51	30.13		5762	3843	424
263 East	Strouds	urg Univ Penn	PENN	02	53	25	3	15	28	20	2	17	13	45	5	220	11	**	58		24	3967	371	12.03	87.21	828	4338	3459	588
284 Ediab	ore Univ	ersity of Penn	PENN	121	76	58	•	12	10	25	2	133	11	15	2	304	100	97	85		25	5312	537	13.88	86.28	1167	5849	4579	133
285 Gango	on Univer	sity	PEINE	25	32	38	6	2		5	1	27	36	41	1	111	16	86	37		20	3672	478	28.61			6162	2938	734
266 India	na Vnive	ersity of Penm	PENN	211	133	11	19	27	36	\$ 5	25	238	169	155	44	685	90	81	51	9	21	11881	1126	9.05	91.03	1593	12201	10079	1882
267 Kutzt	town Univ	ersity	PENN	10	85	39	1	16	17	21	4	186	102	66	11	285	97	11	56	36	23	5724	528	12.03				1831	730
269 Hansf	ield Uni	iversity	PENN	46	46	28	i.	•	9	18	3	50	55	47	1	159	188	93	66	14	24	2675	210	14.05				2388	375
289 Haryu	1000 Coll	ege	PENA	14	25	20	•	•	18	37	6	20	43	57	18	130	78		26		18	2067	958	26.48				1521	548
270 Hille	ersville	Univ of Penn	PENN	-	75	57	i.	1	28	33	13	95	187	17	17	309	100	82	11	29	24	6151	677	21.58			*	4827	1324
		Vaiversity	PENN	115	76	18	2	5	12	20	5	120	-	51	1	274	11	11	53		25	5141	1984	1-28				6770	371
272 Slipp	ery Rock	University	PENN	115	51	53	14	17	19	34	14	132	83	87	20	330	108	16	57	18	24	5831	865	18.38				5232	599
273 Unive	ersity of	Scranton	PENN	50	61	11	5	1	4	18	10	51	85	58	15	150	11	78	24	11	29	4075	613	15,18				3461	\$16
274 Villa			PENN	107	117	163	16	9	24	59	16	116	141	202	32	421	85	82	11		23	8258	2330	22.48				6480	1850
275 Vest	Chester	University	PENN	118	130	80	6	23	38	51	ı	142	177	111	16	111	83	94	11	64	23	8618	1335	20.88				6025	1793
	ner Vnive	ecitu.	PENN	28	52	36	5	ı	10	12	6	36	62	78	11	107	67	11	19		28	2341	1222	7.18			****	2174	167

FINAL YERS	ION DATED 12/31/86						UNSER											•••					•		OF STU			
													DTAL		JATOT	•	ERCEN			BENEFITS	TOTAL	TOTAL	 B DABT			TOTAL #	TOTAL	70731
MO	INSTITUTION	STATE	PR	A0			PR	• • •					AÌ		FACALLA		MURED AO	AI		AS & OF SALARY	1 UG	1 G	UG	A.		STUDENTS	FT, OG	TOTAL PT.UG
277 Vilkes	College	PENN	32	33	34	2	3	}	32	2	35	36	66	•	141	100	81	21		17	2438	553	28.81		655	2851	1737	701
•	ence College	RHOD	28		34	10	3	- 11	17	1			51	17	158		92	51	53	34	5022	511	26.81				3674	134#
	Island College	2H00	11		50	5	26	:3	18	16			38	21	330	100	15	30		25	5147	1398	25.91			• • • • •	3761	1386
	tegina-Newport College	2H00	15		14	5	ı	13	22	1	23		36	14	93	87	45	13		16	1452	392	16.21				1217	235
201 The Cit		SCAR	48	• •	31	3	1	8	1	•	48		38	3	161	₹2	11	18		17	2285	703	12.51				2000	285
	of Charleston	SCAR	34		44	2	5	12	**	3	38	•••	11	5	218	15	11	18		18	FååF	309	25.21			••••	3738	1258
283 Vinthro	•	SCAR	49	• •	- 11	12	12	16	24	26	13	• • •	11	38	221	93	18	31		18	4065	869	10.71		• • • •		3623	436
•	akota State Univ	SDAK	111	• •	54	20	11	23	45	14	122		• • •	34	332	95	69	13	3	15	6165	651	9.31				5592	573
• • • • • • • • • • • • • • • • • • • •	Pear State Univ	TENN	65	• •	35		ı	18	28	10			63	14	196	96	11	17		29	5012	371	35.81				3217	1795
	ennessee State Voiv	TENN	***		56	34	14	10	52	11			108	13	423	12	82	12		21	8288	1311	18.39				6722	1518
•	Tenn State Univ	TENN	150	11	11	20	15	10	51	37	165		120	05	437	96	83	35	6	30	5770	1250	15.91				0220	1550
	see State University	TENN	31	62	30	17	15	37	56	20	78	•••	11	45	309	50	12	58		32	6077	920	33.01				1075	2003
	see Technological V	TENN	111	15	\$ }	15	!	11	28	20	126	• • •	11	35	338	11	11	19	•	29	6835	845	11.79				6037	798
-	nnessee-Chattanooga	TENN	62		17	5	5	18	36		67		83	- 11	243	11	18	16	_	25	6172	1301	23.35				4731	1441
	Christian University	TEXA	69	34	28		5	5	12	16	15	31	10	22	176	10	74	10	5	19	3956	549	10.21				3554	402
	n Technological Univ	TEXA					1	!		9		,			18					23	256	263	68.03			189	82	174
•	State University	TEXA	17		16	19		. 5	17	25	51		33	- 11	169	180	84	21		22	5488	387	25.61				4080	1404
	Christi State Wair	TEXA	32					12	10		16	12	15		102	\$2	19	28		22	1932	1813	60.15			3745	710	1162
	xas State University	TEXA	199	53	¥1	12	13	21	18	16	122	71	58	28	203	##	16	12	18	21	1852	2815	23.75				3091	861
	ern State University	TEXA	35	38	28	•	1		10	13	36		**	18	144	17	85	35		21	1012	678	39.05				2448	1584
	ly of the Lake Univ	TERA	1		14	2	'	11	1	11	14	19	23	[]	88	I	42	17		15	1177	510	11.58				653	524
	rican Vniversity	TEXA	57	71	58	23			ŧ0	11	66	•••	11	37	282	#1	83	52	54	22	1926	1130	0.05					
	View ABN University	TEXA	26	47	53	21	2	17	22	Iŧ	28		15	H	288	11	55	2\$		24	3886	160	6.05				3634	232
	y's Vaiversity-San Ant	TEXA	36	35	21	•		3	15	2	12	12	36	•	126	16	21			14	2056	1174	14.95		• • • •		1759	307
	ston State University	TEXA	111	11	11		18	22	16		128		62		311	91	95	15	25	21	8679	1668	27.48				6342	2311
	st Texas State Univ	TENA	102	15	43	37	16	37	17	21			139	58	433	188	91	13	•	23	19268	1842	21.15				15207	1061
•	F. Austin State Univ	TENA	163	11	67	28	18	17	22	26		11	85	16	342	38	10	51	11	22	11000	1520	9.15				10000	1688
	s State Oniversity	TEXA	22	24	21	5	!	3	,		23	21	28		87	83	58	25	1	25	1518	303	19.28				1228	281
	n State University	TENA	23	24	42	10	1	5	12	18	28		51	28	137	103	£3	11	1	23	3816	110	11.58				3466	450
	BI Waiversity	TEXA TEXA	18 18	53	22 37	3	•	15	13	:	92 26	60	35	15	192	13	11	16	13	23	3827	1107	17.98				3223	704
- •	University		10	30		,	•	12	20	5	•	85	57		218	93	97	14	25	22	2336	425	5.78				2204	132
•••	ity of Dallas Houston-Clear Lake	TEXA	42	52	22 35	•	- 1	•	2	2	11 68	38 89	24		11	108	\$7	17		17	1070	1675	12.18				910	130
	ity of St. Thomas	TEXA	22	21	13	•	15	21	18 12		37	30	53 21	15 2	285	96 108	85 68	- i. - 1i.		21 15	3064	3394	62.0%	_		6458	1165	1899
	xas At Arlington	TEXA		282	111		13	38	31	3	• •		146	1	80		35	28			1519	560	31.05				1630	110
• • • • • • •	xas at ariington xas At El Paso	TEXA	91		107		1	18	58	,	150	121	165	3	551 381	180	\$3 \$3	33		26	19796 11950	3313	39.2\$				12041	1155
	xas of Peroian Basin	TEXA	22		5	·	1	10	38	1	25	25	103	5	181	E L	81	13		22 22	11350	2160 769	33.55 52.25				7568	4601
•	xas At San Antonio	TETA	50	68	81	1) }	19	28		- 23 - 57	13	101	7	238	180	99	13		22	11090	1047	27.15			1895 12137	538	588
	xas At Tyler	TEXA	20		12	i S	1	5	15	15	21	35	101 28	21	111	36	33 71	1		23	2173	1292	48.65				1085	3805
JIJ URIT IE	AND ME ITIES	ILAR	۲.	,,	12	V	,	,	10	13	41	13	20	41	111	10	71	'		"	2173	1727	40.03	21.42		3465	1116	1057



FIMAL VERSION (DATED 12/31/86)

March Marc	FINAL VERS	SION DATEO 12/31/86						NVNBE											47465	0.5	RENEFITS				-	OF STW	DENTS		
11 See Para State Chieversity	NO .	INSTITUTION	STATE			NEN			1	ONEK-		•]	OTAL:	• • • • •	TOTAL	1	NUREC	FACI	ILTY	AS & OF	TOTAL	TOTAL	S PART	\$ FULL				TOTAL BPT,US
311 Saint Michael's College WEM 27 29 22 21 1 3 8 12 4 315 35 5 1 191 100 100 31 2 173 315 1.8 4.8 85.18 465 205 100 31	316 West 1	lexas State University	TFYA	 51	 11	11	 15	 1			20		 D &1) ii								_			150			
Second College 1.0						٠.	1	3	i	12		1 1:	• •							•						•••		1450	#5
314 Jaces Radison University VIEC 184 122 83 18 22 32 38 22 128 352 113 45 418 39 85 31 25 8456 701 3.45 5.65 489 2218 122 222 14 14 15 15 15 15 15 15 15 15 15 15 15 15 15								16	56	78		11:	-																3677
220 Lonchurg College	318 James	Madison University	AISE	184	128	83	18	25	32	38	21	12	8 152	113	1 45	439	99	85	-										293
221 Rofolk State mairersity	328 Lynchb	urg College		31	33	16	3										91	19											238
222 Old Dominion University VIEC 129 161 68 25 10 46 43 36 149 267 132 61 548 37 88 9 23 11582 340 22.13 340 35 149 267 322 84 32 8 32 84 32 8 32 84 32 8 32 84 32 8 32 8			AIRE	63	51	11	1\$	35	23	53	21	9:	8 82	, 11	45	322	85	55	33	2									959
323 Bafford Mniversity VIEC 74 31 41 11 22 32 34 15 96 93 95 26 310 93 71 12 4 25 5872 880 4.38 22.71 1585 580 571 1 22 8 8 24 5 75 56 81 7 198 180 88 18 14 22 3378 891 4.38 22.81 180 2242 223 180 4.00 2242 223 180 4.00 2242 223 180 4.00 2242 223 180 4.00 2242 223 180 4.00 2242 223 224 180 4.00 2242 224 225 225 225 225 225 225 225 22	322 Old Do	minion University	AISE	139	161	11	25	10	46	43	3(16	207	132	61	54.9	97	11	•	_									2780
224 Marjersity of Richand VIRE 43 13 51 15 15 16 48 11 58 13 81 22 218 33 47 27 12 25 3508 528 12,33 871,8 86 480 2242 225 Central Washington Bailv WASH 227 Rastern Washington Bailv WASH 228 Rastern Washington Bailv WASH 227 Rastern Washington Bailv WASH 228 Rastern Washington Bailv WASH 227 Rastern Washington Bailv WASH 227 Rastern Washington Bailv WASH 228 Rastern Washington Bailv WASH 227 Rastern Washington Bailv WASH 228 Rastern Washington Bailv WASH 228 Rastern Washington Bailv WASH 228 Rastern Washington Bailv WASH 229 Rastern Washington Bailv WASH 220 Rastern Washington Bailv WASH 220 Rastern Washington Bailv WASH 220 Rastern Washington Bailv WASH 221 Rastern Washington Bailv WASH 221 Rastern Washington Bailv WASH 222 Rastern Washington Bailv WASH 223 Rastern Washington Bailv WASH 226 Rastern Washington Bailv WASH 227 Rastern Washington Bailv WASH 228 Rastern Washington Bailv WASH 227 Rastern Washington Bailv WASH 228 Rastern Washington Bailv WASH 228 Rastern Washington Bailv WASH 229 Rastern Washington Bailv WASH 220 Rastern Washington Bailv WASH 220 Rastern Washington Bailv WASH 221 Rastern Washington Bailv WASH 221 Rastern Washington Bailv WASH 222 Rastern Washington Bailv WASH 222 Rastern Washington Bailv WASH 222 Rastern Washington Bailv WASH 221 Rastern Washington Bailv WASH 222 Rastern Washington Bailv WASH 223 Rastern Washington Bailv WASH 224 Rastern Washington Bailv WASH 225 Rastern Washington Bail Rastern Bailv WASH 226 Rastern Washington Bailv WASH 227	323 Radfor	d University	AISE	74	\$1	61	11	22	32	34	15	9	j 93	95	26	318	93	- 11	32					_					256
225 (Festral Mashingston Duirv MASH 122 76 39 1 13 12 17 3 135 88 84 81 1 58 84 84 84 84 84 84 84 84 84 84 84 84 84	324 Univer	sity of Richmond	AIRE	69	18	37	2	•		24	5	1	5 50	i 61	1	199	108	11	18	14		3778							936
### ### ##############################	325 Virgia	ia State University	VIRE	43	33	51	15	15	18		- 11	51	1 13	91	26	218	93	17	21		_								110
227 Eastera Washington Waiv Wash 172 63 35 6 18 14 18 1 188 77 51 7 325 88 71 15 24 6588 1258 1.55 15 88 7838 8222 138 Garage Waiversity Wash 36 43 22 1 8 8 18 5 52 41 1 130 88 88 15 25 2225 516 8.23 51.85 47 7142 2844 73 15 8 228 82.75 7142 2844 73 15 8 7 5 213 87 65 22 25 3002 389 8.95 80.15 3471 7172 2844 73 75 75 75 75 75 75 75 75 75 75 75 75 75	326 Centra	l Washington Baiv	WASH	122	76	39	3	13	12	17	3	13	5 81	56	i 6		11	86	13										763
228 Gonzaga Maiversity MASH 36 43 22 1 0 0 10 0 10 0 10 0 10 0 10 0 10 0	327 Easter	n Washington Univ	WASH	172	63	35	6	18	14	16	1	19	11	51	1			71	• -				• • •						326
328 Pacific Lutheran University NASH 53 83 29 2 5 20 30 1 50 03 67 5 213 97 06 22 25 3002 300 4.55 90.15 01.5 31.1 2776 210 Scattle University NASH 53 25 27 7 12 21 22 1 24 13 50 9 176 91 78 12 19 2004 1147 11.318 02.12 3130 3041 2220 1331 University of Puget Sound NASH 53 52 29 7 7 18 12 13 06. 48 41 20 175 07 77 17 29 2025 117 11.2.5 07.1 310 3104 2220 1331 University of Puget Sound NASH 53 52 29 7 7 18 12 13 06. 48 41 20 175 07 77 17 29 2025 117 12.25 07.0 07.0 07.0 07.0 07.0 07.0 07.0 07.	328 Gonzag	a University	WASH	36	13	22	1	i	,	19	1	3	5 52	1 1	1		11	68											182
238 Seattle University WASH 32 52 27 7 12 21 23 2 44 73 58 9 176 91 18 12 19 2884 1147 17.38 82.78 373 3841 2228 1 331 Mariversity of Puget Sound WASH 58 32 28 7 7 18 12 13 88 48 44 28 115 87 77 29 2225 177 12.28 87.88 671 4882 2481 1 332 Western Washington Univ WASH 135 145 34 0 14 28 118 8 149 171 57 8 373 80 95 17 24 8775 821 5.28 87.88 671 4882 2481 1 333 Warfall Waiversity WVIR 88 79 59 12 10 38 48 18 116 188 185 31 381 97 82 37 6 19 9188 1849 31.48 6.08 2319 9186 7846 2 334 Waiv Wisconsin-Eaw Claire WISC 127 102 65 9 7 23 44 5 134 125 186 14 379 89 92 50 14 27 10408 524 12.28 89.68 2397 10972 9344 18 335 Waiv Wisconsin-Green Bay WISC 31 66 15 1 6 9 18 2 37 155 78 24 314 97 14 44 67 26 8768 549 9.38 97.8 2397 10972 9344 18 338 Waiv Wisconsin-Oshkosh WISC 128 78 72 18 18 26 32 13 148 184 184 23 377 89 89 54 26 5533 1856 28.38 79.75 1807 11588 79.92 2 338 Waiv Wisconsin-Parkside WISC 87 53 58 44 31 18 12 18 18 28 32 13 148 184 184 23 377 89 89 54 39 26 5533 1856 28.38 79.75 1807 11588 79.92 2 338 Waiv Wisconsin-Parkside WISC 87 53 58 44 31 14 18 15 16 7 137 131 62 18 18 9 8 71 51 27 5676 29.38 79.75 1807 11588 79.92 2 341 Waiv Wisconsin-Stevens Point WISC 87 53 58 44 31 17 15 16 7 137 131 62 18 348 98 89 39 39 33 27 9758 141 12.08 68.82 2.38 109.98 1162 193 34 Waiv Wisconsin-Stevens Point WISC 128 116 48 11 17 15 16 7 137 131 62 18 348 98 89 39 39 33 27 9758 141 12.08 68.82 2.38 109.99 5772 48 34 Waiv Wisconsin-Stevens Point WISC 128 116 48 11 17 15 16 7 137 131 62 18 348 98 89 39 39 33 27 9758 141 12.08 68.82 2.38 109.99 5772 48 34 Waiv Wisconsin-Stevens Point WISC 128 116 48 11 17 15 16 7 137 131 62 18 18 80 80 20 25 1146 43 11.20 8 18 81 33 2179 1.72 12 18 18 18 18 18 18 18 18 18 18 18 18 18	328 Pacifi	c Lutheran University	WASH	53	63	29	2	5	28	38	3	51		67	5	213	97	86	22										386
331 Waiversity of Puget Sound WASH 59 32 29 7 7 16 12 13 85 48 41 28 175 87 77 22 2225 177 12.28 87.58 671 3092 2481 332 Western Washington Daiv WASH 135 145 34 42 18 8 149 171 57 8 373 48 85 17 24 8375 821 5.28 84.88 2319 916 7848 42 333 Warshall Waiversity WIR 88 79 59 12 10 38 48 18 116 189 185 31 381 7 02 37 5 19 9198 1850 31.88 59.88 2319 916 7848 42 334 Waiversity WIR 88 79 59 12 10 38 48 18 18 18 18 18 18 18 18 18 18 18 18 18	338 Seattle	e University	WASH	32	52	27	ī	12	21	23	1				9	• • •													166
332 Western Washington Univ WASH 135 145 34 9 14 28 18 8 145 171 57 8 373 98 85 17 24 8375 921 5,28 84.8 2318 9196 7848 4 333 Marghall University WVIR 98 79 59 12 10 38 48 18 116 189 185 31 361 37 81 37 6 18 9198 1848 31.85 69.85 3800 11848 8346 21 334 WIN WISCONSIN-ERGE Bay WISC 31 65 5 9 7 23 41 5 134 125 186 14 379 99 92 50 14 27 10408 5724 12,28 89.48 2397 10932 9344 11 335 Waiv Wisconsin-Green Bay WISC 31 65 15 1 6 9 18 2 37 75 25 3 140 100 108 8 22 4510 532 31.85 62.08 811 5002 3128 11 335 Waiv Wisconsin-Oshkosh WISC 128 78 72 18 18 26 32 13 148 184 184 23 377 99 89 54 38 26 5533 1656 28.38 79.75 10.77 11588 79:9 2 20 14 79 79 79 79 79 79 79 79 79 79 79 79 79	331 Univer	sity of Puget Sound	WASH	59	32	29	1	1	16	12	13	¥.	1 11	i ii	28	175	\$7	11											344
333 Marshall University WYIR 98 79 59 12 10 38 48 18 116 189 185 31 381 97 82 37 6 19 9198 1858 31.8% 69.8% 3859 11448 8346 22 334 Univ Visconsin-Eaw Claire WISC 127 102 65 9 7 23 41 5 134 125 186 14 379 99 92 50 14 27 10408 524 12.2% 89.6% 2397 10932 9344 16 335 Univ Visconsin-Green Bay WISC 31 65 15 1 6 9 18 2 37 75 25 3 140 103 180 8 22 4510 532 31.8% 69.8% 219 318 5062 3125 14 338 Univ Visconsin-Caveren Bay WISC 99 66 3 6 18 8 15 16 117 95 78 24 314 97 74 44 67 26 8769 543 9.3% 90.7% 2131 9313 1952 12 338 Univ Visconsin-Parkside WISC 128 18 72 18 18 26 32 33 140 104 184 23 377 9 98 54 31 26 5533 1656 28.3% 79.7% 16C7 11508 79.19 338 Univ Visconsin-Parkside WISC 36 61 22 0 1 13 13 0 37 74 35 8 146 95 96 26 4444 313 41.3% 58.1% 817 5557 2818 22 338 Univ Visconsin-Platterille WISC 87 53 56 54 44 11 12 14 2 18 28 58 58 68 8 228 99 78 29 27 5109 544 12.0% 80.8% 1897 9487 7702 11 341 Univ Visconsin-Stevens Point WISC 87 53 56 18 18 15 10 7 137 131 62 18 346 99 89 39 33 27 7756 741 12.0% 80.8% 1897 9487 7702 11 342 Univ Visconsin-Stevens Point WISC 86 55 46 18 18 15 20 7 182 70 66 25 26 3100 93 61 68 27 7205 525 6.3% 93.72 1836 77130 6750 82 343 Univ Visconsin-Steven WISC 137 55 88 13 26 14 26 5 143 69 94 18 344 99 89 39 33 27 7756 741 12.0% 80.8% 1897 9487 7702 11 344 Univ Visconsin-Steven WISC 137 55 88 13 26 14 26 5 143 69 94 18 344 99 89 14 49 22 21 9708 1319 9.5% 96.5% 2253 11027 9793 5472 WHIRKON VALUES 8 8 7 8 8 8 8 8 2 8 2 8 2 8 8 0 0 11 186 6 85 88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	332 Vester	a Washington Univ	WASH	135	145	34	4	14	28	19	1	11.5	•					95	17							• • •			435
338 WHIV WISCONSIN-EAW Claire WISC 127 102 65 9 7 23 61 5 134 125 186 18 379 99 92 50 18 27 10400 524 12.28 89.68 2397 10972 9344 17 338 WHIV WISCONSIN-Green Bay WISC 31 66 15 1 6 9 18 2 37 75 25 3 180 100 100 80 27 4530 532 31.88 62.08 611 5082 3128 10 338 WHIV WISCONSIN-LA Crosse WISC 99 86 63 8 18 8 15 16 117 95 76 24 318 97 74 44 67 26 8769 549 9,23 90.75 1827 11580 7952 21 338 WHIV WISCONSIN-Parkside WISC 128 70 72 10 18 26 32 13 1848 104 104 104 23 377 99 80 54 39 26 5533 1656 20.38 79.75 1827 11580 7952 20 338 WHIV WISCONSIN-Parkside WISC 36 81 22 8 1 13 13 8 37 74 35 8 146 95 96 26 4844 313 41.23 50.115 8017 5515 20818 20 338 WHIV WISCONSIN-Parkside WISC 87 53 56 V 4 3 16 1 91 56 70 1 210 96 71 51 27 5636 237 8.08 100.08 1162 573 5576 348 WHIV WISCONSIN-RIVER FAILS WISC 87 54 54 4 11 12 14 2 98 58 68 8 228 99 78 29 27 5100 514 8.68 92.08 1001 5703 6772 48 348 WHIV WISCONSIN-Stevens Point WISC 120 116 46 11 17 15 16 7 137 131 62 18 348 99 80 73 51 7205 525 6.38 93.75 1847 17.00 11 344 WHIV WISCONSIN-Stevens Point WISC 36 52 54 18 18 15 20 7 182 70 68 25 263 100 93 61 68 27 7205 525 6.38 93.75 1847 17.00 11 344 WHIV WISCONSIN-Stevens Point WISC 38 22 17 3 6 6 7 1 44 28 28 4 96 188 88 20 28 71 7205 525 6.38 93.75 1847 1873 6750 6750 343 WHIV WISCONSIN-Stevens Point WISC 38 22 17 3 6 6 7 1 44 28 28 4 96 188 88 20 28 1746 433 15.74 84.33 133 2179 5.72 344 WHIV WISCONSIN-Stevens Point WISC 38 22 17 3 6 6 7 1 44 28 28 4 96 188 88 20 28 1746 433 15.74 84.33 133 2179 5.72 345 WHIV WISCONSIN-Stevens WISC 137 55 88 13 26 14 26 5 183 69 94 18 344 99 91 49 22 27 9708 1319 9.58 96.58 2253 11027 9783 278 WHINKOW VALUES 8 8 7 8 8 8 8 8 8 8 8 2 8 2 8 28 0 0 11 186 6 88 103 82 2755 34014 2018 805 AVERAGE VALUE 94 62 44 9 13 18 28 18 57 82 71 19 268 94 18 29 16 22 5744 7755 238 748 1073 6999 5342 114 SID DEVIATION 85 64 62 44 9 13 18 28 18 57 82 71 19 268 94 18 19 18 18 4441 1154 1155 118 1268 94 18 18 18 18 18 18 18 18 18 18 18 18 18	333 Marsha	Il University	WAIS	38	19	59	12	18		LE	12				-		• • •				_								2852
335 Waiv Wisconsin-Green Bay WISC 31 66 15 1 6 9 18 2 37 75 25 3 100 103 108 8 22 4530 532 31.08 62.08 21 5002 3129 11 300 Waiv Wisconsin-La Crosse WISC 99 86 63 8 10 8 15 16 117 95 70 24 314 97 74 44 67 26 8769 549 4.33 90.74 2131 3318 7352 12 37 Waiv Wisconsin-Oshkosh WISC 120 70 72 10 10 26 32 13 146 104 104 23 377 90 80 54 30 26 5533 1656 28.38 79.75 10.07 11500 79.99 26 310 Wisconsin-Parkside WISC 36 61 22 0 1 13 13 8 37 74 35 8 146 95 96 26 4084 313 41.33 50.18 817 5157 2010 2010 2010 2010 2010 2010 2010 201			WISC	127	182	65	9	1									• •			•							• • • • •		1864
338 Waiv Wisconsia-La Crosse WISC 99 86 63 8 18 8 15 16 117 95 78 24 314 97 74 44 67 26 8768 543 9.33 99.14 213 3318 7853 233 98.14 116 18 26 32 13 148 104 104 23 377 99 89 54 39 26 553 1656 28.38 79.75 18.77 11588 7938 24 338 Waiv Wisconsia-Parkside WISC 36 81 22 0 1 13 13 8 37 74 35 8 146 05 96 26 4844 313 41.38 58.18 017 5157 2018 20 338 Waiv Wisconsia-Parkside WISC 36 81 22 0 1 13 13 8 37 74 35 8 146 05 96 26 4844 313 41.38 58.18 017 5157 2018 20 338 Waiv Wisconsia-Parkside WISC 87 53 56 W 4 3 14 1 91 56 78 1 218 98 71 51 27 5636 237 0.08 100.08 1162 1573 5636 348 Waiv Wisconsia-Parkside WISC 87 53 56 W 4 3 14 1 91 56 78 1 218 98 71 51 27 5636 237 0.08 100.08 1162 1573 5636 348 Waiv Wisconsia-Parkside WISC 87 54 54 4 11 12 14 2 98 58 68 8 228 99 78 29 27 5189 514 0.68 92.38 100.08 1162 1573 5636 348 Waiv Wisconsia-Stevens Point WISC 128 116 48 11 17 15 16 7 137 131 62 18 348 99 80 39 33 27 9758 741 12.08 08.48 1497 9467 7700 5772 48 348 Waiv Wisconsia-Stevens Point WISC 128 116 48 11 17 15 16 7 137 131 62 18 348 99 80 39 33 27 9758 741 12.08 08.48 1497 9467 7700 6772 48 348 Waiv Wisconsia-Stevens Point WISC 128 116 48 11 17 15 16 7 137 131 62 18 348 99 80 39 33 27 9758 741 12.08 08.48 1497 9467 7700 6772 48 348 Waiv Wisconsia-Stevens Point WISC 128 116 48 11 17 15 16 7 137 131 62 18 348 99 80 39 33 27 9758 741 12.08 08.48 1497 9467 7700 6772 48 348 Waiv Wisconsia-Stevens Point WISC 137 55 68 13 16 16 16 17 14 18 18 348 99 91 49 22 27 9708 1319 9.58 96.58 2253 11027 9789 348 Waiv Wisconsia-Stevens Point WISC 137 55 68 13 26 14 26 5 183 69 94 18 344 99 91 49 22 27 9708 1319 9.58 96.58 2253 11027 9789 348 Waiv Wisconsia-Stevens Point WISC 137 55 68 13 26 14 26 5 183 69 94 18 344 99 91 49 22 27 9708 1319 9.58 96.58 2253 11027 9789 348 Waiv Wisconsia-Stevens Point WISC 137 55 68 13 26 14 26 5 183 69 94 18 344 99 91 49 22 27 9708 1319 9.58 96.58 2253 11027 9789 348 Waiv Wisconsia-Stevens Point WISC 137 55 88 13 26 14 26 5 183 69 94 18 344 99 91 49 22 27 9708 1319 9.58 96.58 2253 11027 9789 342 145 145 145 145 145			WISC	31	88	15	1	6	•		,	• •								•••									14.04
337 Univ Wisconsin-Oshkosh WISC 128 18 12 18 18 26 32 13 144 184 184 23 377 89 89 54 39 26 5533 1656 28.3% 79.35 16.7 11588 79.15 26 338 Univ Wisconsin-Parkside WISC 36 81 22 8 1 13 13 8 37 74 35 8 146 85 86 26 4844 313 41.3% 58.1% 817 5357 2818 27 338 Univ Wisconsin-Platterille WISC 87 53 58 W 4 3 14 1 91 56 78 1 218 98 71 51 27 5636 237 8.0% 100.0% 1162 (5723 5676 348 Univ Wisconsin-River Falls WISC 85 46 54 4 11 12 14 2 86 58 68 8 228 89 78 29 27 5188 514 8.6% 82.3% 1091 5703 6772 48 344 Univ Wisconsin-Stevens Point WISC 128 116 48 11 17 15 16 7 137 131 62 18 348 99 89 39 33 27 8756 741 12.0% 88.8% 1487 9487 7102 11 342 Univ Wisconsin-Stevens Point WISC 128 116 48 11 17 15 16 7 137 131 62 18 348 99 89 39 33 27 8756 741 12.0% 88.8% 1487 9487 7102 11 342 Univ Wisconsin-Stevens Point WISC 86 55 66 18 16 15 20 7 102 70 68 25 263 100 93 61 68 27 7205 525 6.3% 93.7% 1436 7730 6750 8 343 Univ Wisconsin-Superior WISC 38 22 13 3 6 6 7 1 44 28 28 4 96 188 88 20 25 1746 433 15.778 84.3% 333 2179 5.772 28 344 Univ Wisconsin-Whitewater WISC 137 55 88 13 26 14 26 5 183 69 94 18 344 99 91 49 22 27 9700 1319 9.5% 96.5% 2253 11027 9783 5678 248 1877 14 18 11 98 51 43 28 18 7 18 18 8 8 8 2 8 2 8 2 8 2 8 2 8 2 8 2 8	336 Vaiv V	isconsin-La Crosse	WISC	99	86		Ė	18		15	16	112		•			•			67			_						\$18
338 Waiv Misconsin-Parkside WISC 36 81 22 9 1 13 13 8 37 74 35 8 146 95 96 26 4844 313 41.38 58.18 817 5157 2818 20 339 Waiv Misconsin-Platteville WISC 87 53 58 W 4 3 14 1 91 56 78 1 218 98 71 51 27 5636 237 8.08 100.98 1162 (273 5676 348 Waiv Misconsin-River Falls WISC 85 46 54 4 11 12 14 2 98 58 68 8 228 99 78 29 27 5189 514 8.68 92.38 1091 5703 6772 4 341 Waiv Misconsin-Stevens Point WISC 128 116 48 11 17 15 16 7 137 131 62 18 348 99 89 39 33 27 8758 741 12.08 88.88 1487 9452 7702 11 342 Waiv Misconsin-Stout WISC 86 55 46 18 18 15 20 7 182 78 68 25 263 188 93 61 68 27 7205 525 6.38 93.73 1436 7736 6750 4 343 Waiv Wisconsin-Superior WISC 38 22 15 3 6 6 7 1 44 28 28 4 96 188 88 20 25 1746 433 15.73 84.38 333 2179 5.72 2 344 Waiv Wisconsin-Whitewater WISC 137 55 88 13 26 14 26 5 183 69 94 18 344 99 81 49 22 27 9788 1319 8.58 96.58 2253 11027 8783 20 WINIKUM VALUES 8 8 7 8 8 8 8 8 8 8 2 8 2 8 2 8 2 8 0 0 11 186 6 88 88 8 8 8 8 8 8 8 8 8 8 8 8	337 Maiv W	isconsin-Oshkosh		128	18	12	11	18	26	32		• • •						• •		• •			•						2815
338 Waiv Wisconsin-Platteville WISC 87 53 58 % 4 3 14 1 91 56 78 1 219 96 71 51 27 5636 237 8.08 100.08 1162 (723 5676 348 Univ Wisconsin-River Falls WISC 85 46 54 4 11 12 14 2 98 58 68 8 228 99 78 29 27 5189 514 8.08 92.08 1091 5703 6772 4 341 Univ Wisconsin-Stevens Point WISC 128 116 46 11 17 15 16 7 137 131 62 18 348 99 89 39 33 27 9758 741 12.08 88.08 1487 9487 7702 11 342 Univ Wisconsin-Stout UISC 86 55 46 18 18 15 20 7 182 70 68 25 263 100 93 61 68 27 7205 525 6.38 93.75 1436 7730 6750 8 348 Univ Wisconsin-Superior WISC 38 22 17 3 6 6 7 1 44 28 28 4 96 188 88 20 25 1746 433 15.78 84.38 333 2179 5.72 2 344 Univ Wisconsin-Whitewater WISC 137 55 88 13 26 14 26 5 183 69 94 18 344 99 91 49 22 27 9788 1319 9.58 96.58 2253 11027 9783 2 348 UNIV WISCONSIN-Whitewater WISC 137 55 88 13 26 14 26 5 183 69 94 18 344 99 91 49 22 27 9788 1319 9.58 96.58 2253 11027 9783 2 348 UNIV WISCONSIN-WHITEWAY WALUES 578 229 144 73 115 187 126 67 688 336 228 111 1167 188 186 84 80 34 27959 3765 888 1008 8675 34814 20138 85 AVERAGE VALUE 84 62 44 9 13 18 28 18 57 82 71 19 268 94 79 29 16 22 5744 7255 238 748 1073 6999 5342 145 570 DEVIATION 83 48 28 18 17 14 18 11 98 51 43 20 175 11 16 19 18 4 4441 1152 178 288 815 5242 3272 18	338 Waiv W	isconsia-Parkside			-			1							•			••	34	••									2013
348 Univ Visconsin-River Falls VISC 85 &6 54 & 11 12 14 2 98 58 68 8 228 99 78 29 27 5189 576 8.68 92.38 1091 5703 5712 8 341 Univ Visconsin-Stevens Point VISC 128 116 &8 11 17 15 16 7 137 131 62 18 348 99 89 39 33 27 9758 741 12.08 88.88 1487 9687 7702 10 342 Univ Visconsin-Stout VISC 86 55 &6 18 18 15 20 7 182 70 68 25 263 100 93 61 68 27 1205 525 6.38 93.72 1436 7730 6750 8 343 Univ Visconsin-Superior VISC 38 22 15 3 6 6 7 1 44 28 28 4 96 188 88 20 26 1746 433 15.78 84.38 333 2179 5.72 78 344 Univ Visconsin-Whitewater VISC 137 55 68 13 26 14 26 5 183 69 84 18 344 99 91 49 22 27 9708 1319 9.58 96.58 2253 11027 9783 33 MINIMUM VALUES 8 8 8 8 8 8 8 2 8 2 8 2 8 8 8 8 8 8 8	338 Vaiv W	isconsin-Platteville		27	51	56	ř	Ĺ	1		ĭ		• •		•	• • •		•••	51							• • • •			1016
341 Univ Wisconsin-Stevens Point VISC 128 116 48 11 17 15 16 7 137 131 62 18 348 99 89 39 33 27 4758 741 12.08 88.88 1487 9652 7102 11 186 18 15 20 7 182 70 68 25 263 100 93 61 68 27 7205 525 6.38 93.75 1436 7730 6750 8 343 Univ Wisconsin-Superior VISC 38 22 15 3 6 6 7 1 44 28 28 4 96 188 88 20 26 1746 433 15.78 84.38 333 2179 5.72 344 Univ Wisconsin-Whitewater VISC 137 55 68 13 26 14 26 5 183 69 84 18 344 99 91 49 22 27 9708 1319 9.58 96.58 2253 11027 8783 5 1002 11027 8783 5 1027 8783	348 Univ V	isconsin-tiver falls		• •			Ĭ	- 11	12	•	,				-												• • • -		417
342 Wniv Visconsin-Stout DISC 86 55 &6 18 18 15 20 7 192 70 68 25 263 100 93 61 68 27 7205 525 6.38 93.72 1636 7730 6750 8 343 Wniv Visconsin-Superior WISC 38 22 17 3 6 6 7 1 44 28 28 4 96 188 88 20 26 1746 633 15.78 84.38 333 2179 5.72 7 344 Wniv Visconsin-Whitewater WISC 137 55 68 13 26 14 26 5 183 69 94 18 344 99 91 49 22 27 9708 1319 9.58 96.58 2253 11027 8783 2	361 Univ W	isconsin-Stevens Point		128	116	11	11				ī	• • •	•	• -	-		•••			11	_								1854
343 Univ Wisconsin-Superior WISC 38 22 15 3 6 6 7 1 44 28 28 4 96 188 88 20 26 1746 433 15.78 84.38 333 2179 5.72 7 344 Univ Wisconsin-Whitewater WISC 137 55 68 13 26 14 26 5 183 69 84 18 344 99 91 49 22 27 9788 1319 9.58 96.58 2253 11027 8783 5 98 18 18 18 18 18 18 18 18 18 18 18 18 18	362 Mniv V	isconsin-Stout				16	18	16			į											• • • •						–	455
344 Univ Wisconsin-Whitevater WISC 137 55 68 13 26 14 26 5 183 69 94 18 344 99 91 49 22 21 9708 1319 9.58 96.58 2253 11027 8783 5783 96.58 2253 11027 8783 5783 96.58 2253 11027 8783 5783 96.58 2253 11027 8783 5783 96.58 2253 11027 8783 5783 96.58 2253 11027 8783 5783 96.58 2253 11027 8783 5783 96.58 2253 11027 8783 5783 96.58 2253 11027 8783 96.58 2253 11027 8783 96.58 2253 11027 8783 96.58 2253 11027 8783 96.58 2253 11027 8783 96.58 2253 11027 8783 96.58 2253 11027 8783	363 Hair Vi	isconsin-Superior		38	22	13	1			1	i		• • •						•	•••									274
NINIKUN VALUES 8 8 7 8 8 8 8 8 8 2 8 2 8 2 8 2 8 0 11 186 6 88 88 8 8 0 472 44 NAXINUN VALUES 578 229 144 73 115 187 128 87 688 338 228 111 1187 188 186 84 80 34 27959 3765 888 1008 8675 34814 20138 85 AVERAGE VALUE 84 62 44 9 13 18 28 18 57 82 71 19 268 94 79 29 16 22 5744 7255 238 748 1873 6999 5342 14 STO DEVIATION 83 48 28 18 17 14 18 11 98 51 43 28 175 11 18 19 18 4 4441 1752 178 288 815 5242 3272 18	344 Vniv V	isconsin-Whitewater		137	55	68	13	26	14	26	5				18			• • •	•	22									225
MAXIMUM VALUES 578 229 144 73 115 187 128 87 688 338 228 111 1187 188 188 84 80 34 27859 3765 888 1808 8675 34814 20138 85 AVERAGE VALUE 84 62 44 9 13 18 28 18 57 82 71 19 268 84 79 29 16 22 5744 7255 238 748 1873 6999 5342 14 STO DEVIATION 83 48 28 18 17 14 18 11 98 51 43 28 175 11 18 19 18 4 4441 1152 178 288 815 5242 3272 18	MINIKU	N VALUES	••••••			·i		• • • • • • • • • • • • • • • • • • •						2	1	··2		28	•	0	 1	 281			 At	 A	 419		10
AVERAGE VALUE 84 62 44 9 13 18 28 18 57 82 71 19 268 94 79 29 16 22 5744 7255 238 748 1073 6999 5342 14 570 DEVIATION 83 48 28 18 17 14 18 11 98 51 43 20 175 11 18 19 18 4 4441 1154 178 208 815 5242 3472 18	MATINU	N VALUES		578	229	144	73	115	187	126	67	661	336	_	•		188		84	•			•			_			\$ 533
STD DEVIATION 83 48 28 18 17 14 18 11 98 51 43 28 175 11 18 19 18 4 4441 1152 178 288 815 5242 3272 18	AVERAGI	E VALUE		84	62	- 11	,	13	18	28	18	\$1	82				11		• •			•							1446
ANNUT (MAN BIANNA)	STO DE	VIATION		\$ 3	48	28	18	17	11	18	- 11	91			28		- 11	• •											1548
	COURT	(NON-BLANKS)		340	341	341	340	341	341	341	337	361	•				• • •			122	363	344	344	344	366	332		335	332



APPENDIX B

January 23, 1987

National Data Base Selection Criteria Final Version

	Deletion Criteria	No. of Inst Deleted	itutions <u>Left</u>
(1)	DOE Code NE B01	25	319
(2)	OE Code NE 6 or 7	83	236
(3)	Total # Faculty LT 93 or GT 443	65	171
(4)	Undergraduate Enrollment LT 4,719 or GT 8,719	111	60
(5)	Full-Time Undergraduate Enrollment of 3,796 or GT 6,796	15	45*

[&]quot;Includes Northern Michigan University.

APPENDIX C 1986 NORTHERN MICHIGAN UNIVERSITY FACULTY SALARY STUDY SURVEY POPULATION

INSTITUTION	STATE	ENROLLMEN	<u>INSTITUTION</u>	STATE	ENROLLMENT
Jackson State University Georgia Southern College Murray State University Nicholls State University University of Southern Maine Southeastern Mass Univ Grand Valley State College Univ Minnesota-Duluth Kearney State College Willian Paterson College Suny College At Cortland Suny College At New Paltz Suny College At Oswego Suny College At Plattsburgh Bloomsburg University Kutztown University Shippensburg University Univ Tennessee-Chattanooga Norfolk State University Central Washington Univ Eastern Washington Univ	ALAB GEOR KENT LOUI MAIN MASS MICH MINN NEBR NEWJ NEWY NEWY NEWY NEWY NEWY NEWY NEWY NEWY	7,020 6,935 7,197 7,524 8,839 5,816 9,087 7,805 8,725 9,360 6,491 7,350 7,810 6,225 6,439 6,252 6,252 7,553 7,185 6,993 7,838 5,703	University of Central Arkansas Arkansas State University Main Southern Coan State University Northeastern Illinois Univ McNeese State University Southeastern Louisiana Univ Bridgewater State College Northern Michigan University Moorhead State University Northeast Missouri St. Univ Trenton State College Suny College At Brockport Suny College At Geneseo Suny College At Oneonta Western Carolina University Clarion Univ. of Penn-Main Edinboro University Millersville Univ of Penn Slippery Rock University Angelo State University Radford University Univ Wisconsin-Platteville	ARKA ARKA CONN ILLI LOUI LOUI MASS MICH MINN MISO NEWJ NEWY NEWY NEWY NEWY NEWY NEWY NEWY NEWY	6,452 8,446 10,962 10,081 7,753 9,000 6,841 7,489 8,016 7,693 8,652 7,422 5,217 5,751 5,935 6,608 5,849 6,628 6,496 5,881 6,903 5,873
		1	Univ Wisconsin-Stout	WISC	7,730



APPENDIX D

NORTHERN MICHIGAN UNIVERSITY 1986 NATIONAL FACULTY SALARY STUDY

LIST OF PARTICIPATING INSITUTIONS

STATE	INSTITUTION	NUMBER OF FACULTY
Arkansas	Arkansas State University	350
Georgia	Georgia Southern College	272
Illinois	Northeastern Illinois University	342 ·
Kentucky	Murray State University	345
Louisiana	Southeastern Louisiana University	256
Michigan	Grand Valley State College	217
Michigan	Northern Michigan University	275
Minnesota	Moorhead State University	263
Minnesota -	University of Minnesota-Duluth	244
Missouri	Northeast Missouri State Univ.	270
New York	SUNY College at Brockport	328
New York	SUNY College at Cortiand	259
New York	SUNY College at Geneseo	235
New York	SUNY College at Oneonta	282
New York	SUNY College at Plattsburgh	246
North Carolina	Western Carolina University	245
Pennsylvania	Edinboro University	310
Pennsylvania	Millersville Universit	310
Pennsylvania	Shippensburg University	294
Pennsylvania	Slippery Rock University	351
Tennessee	Univ. of Tennessee-Chattanooga	258
Virginia	Radford University	324
Washington	Central Washington University	252
Washington	Eastern Washington University	335
Wisconsin	U. of Wisconsin-Platteville	216
	TOTAL OF ALL INSTITUTIONS	7,079

